

Fig. 2.

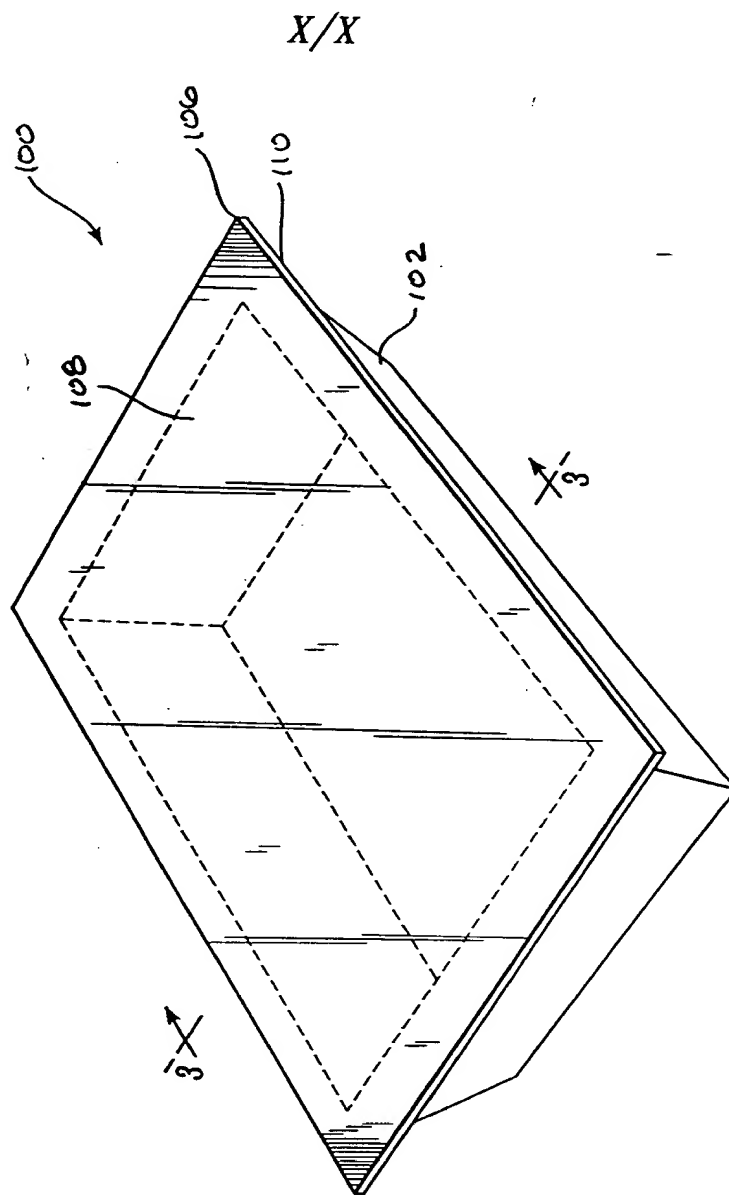
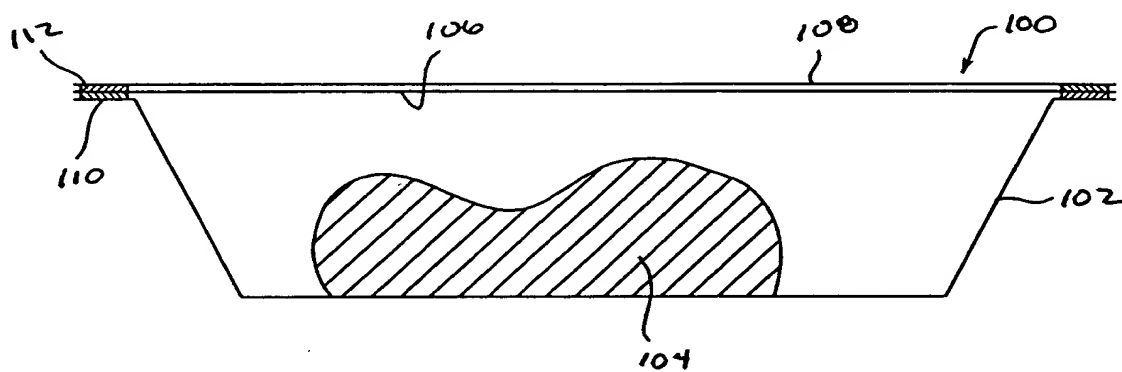


Fig. 1.



*Fig. 3.*

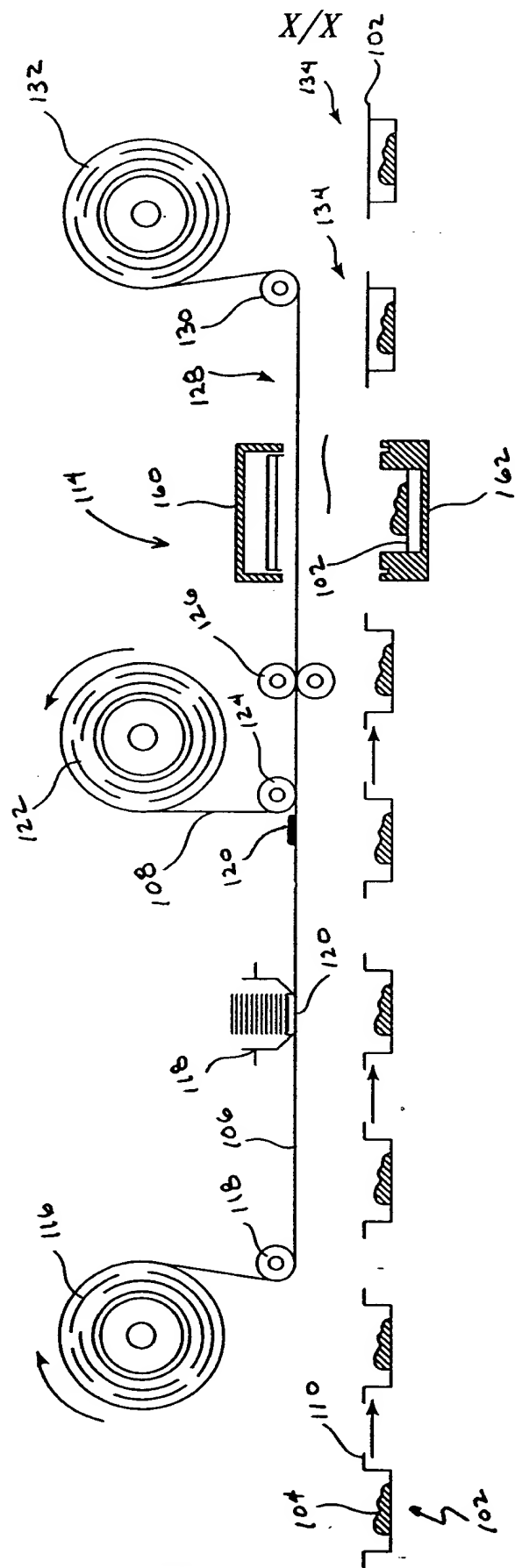
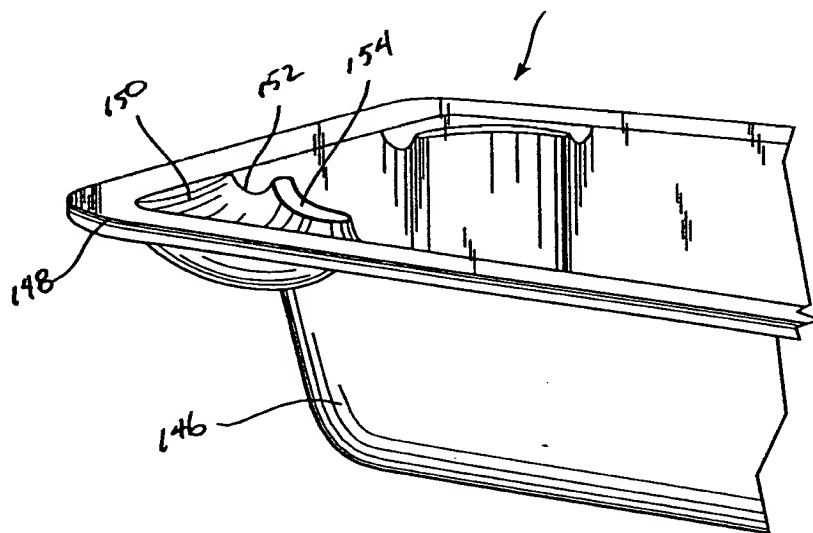


Fig. 4.

*Fig. 5.*



*Fig. 6.*



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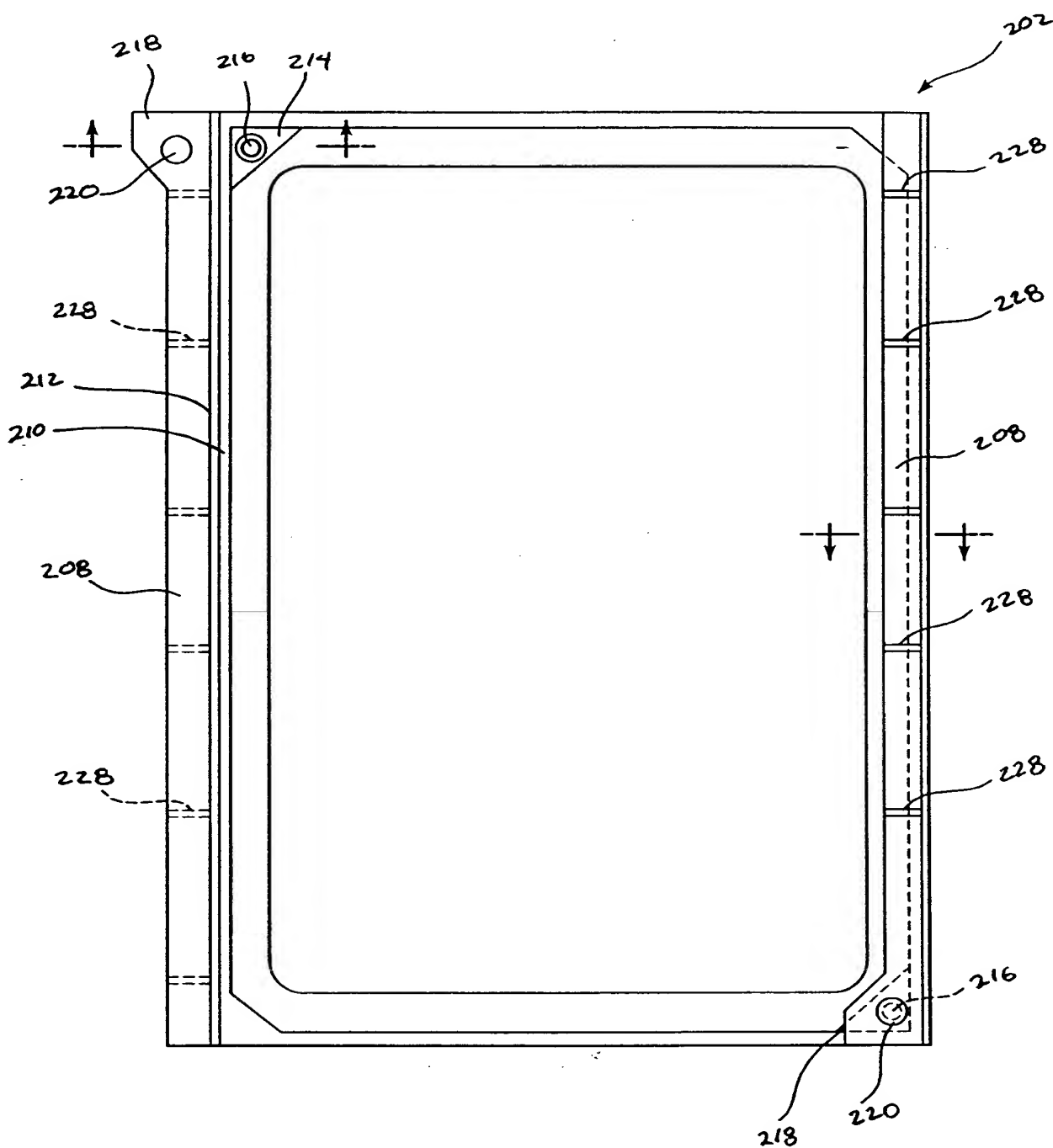
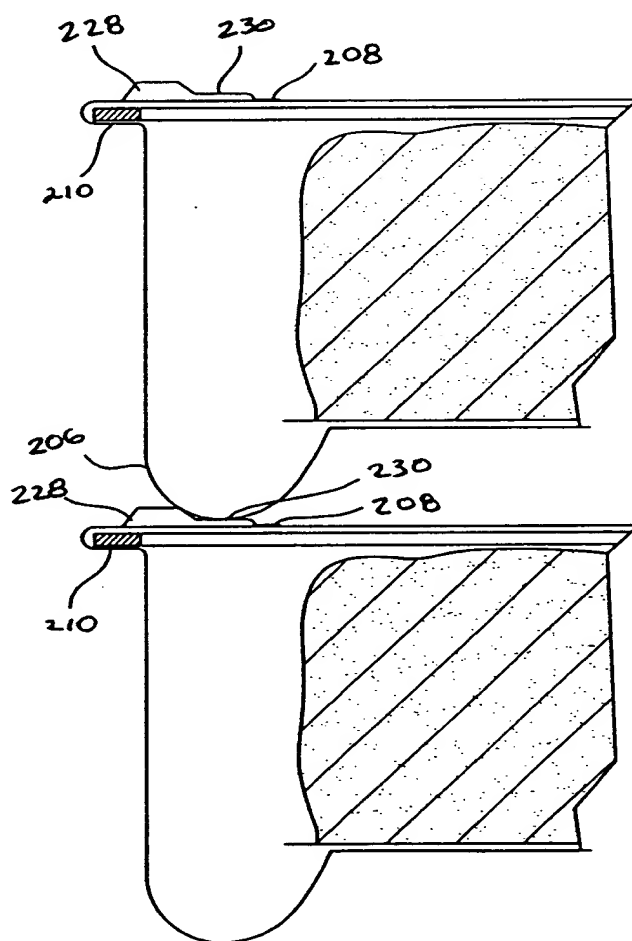
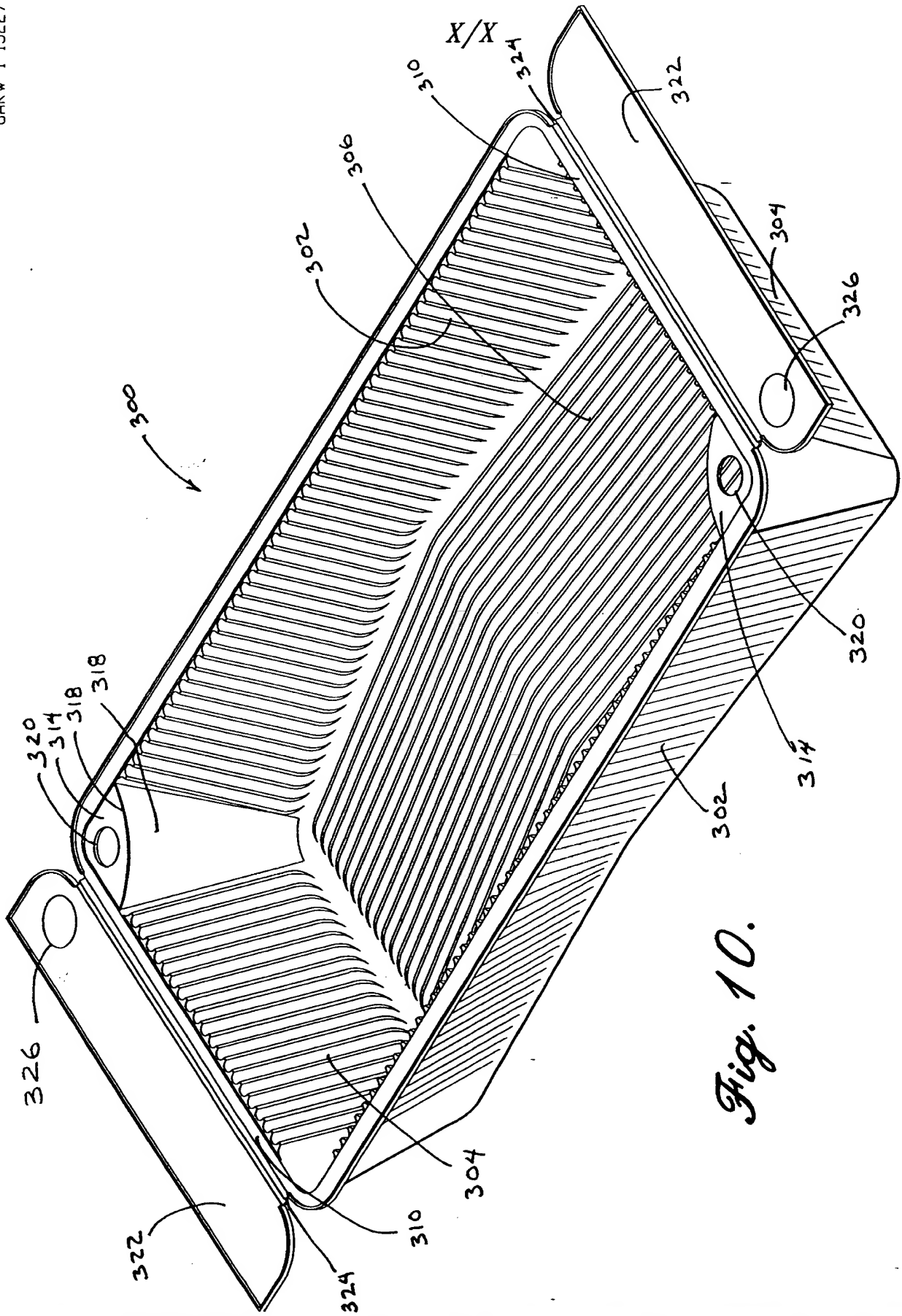


Fig. 7.

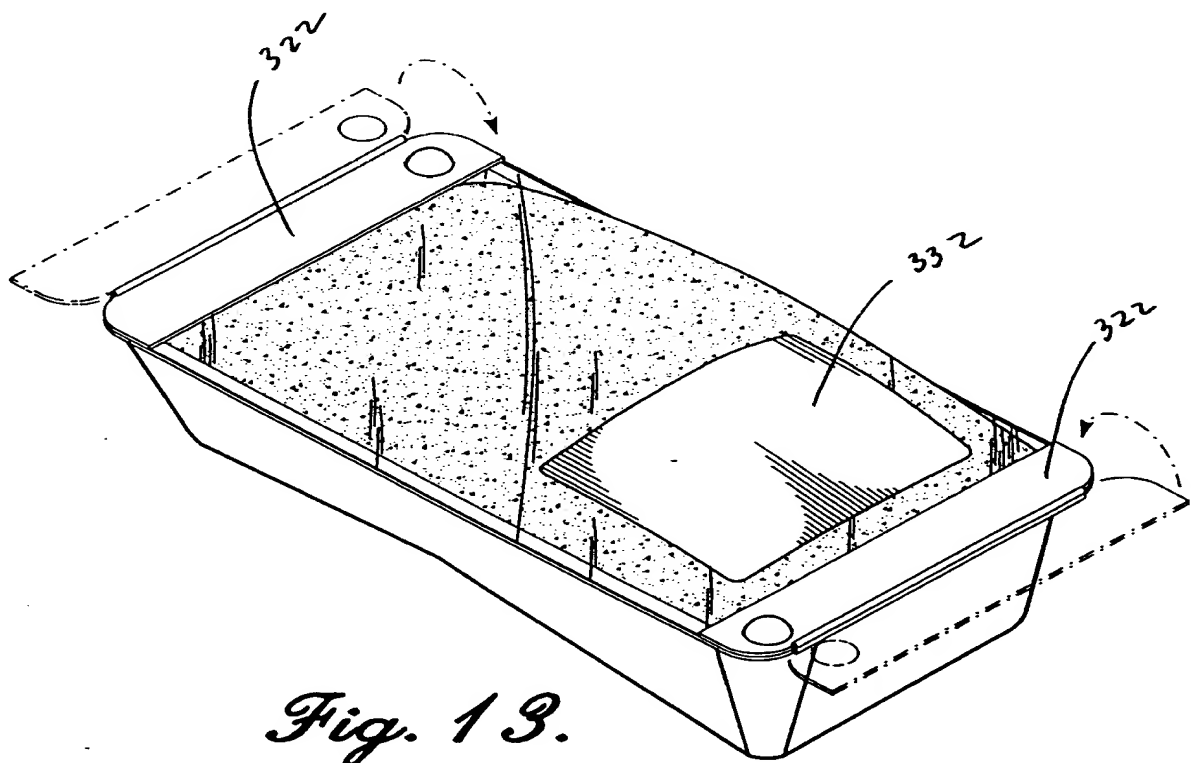
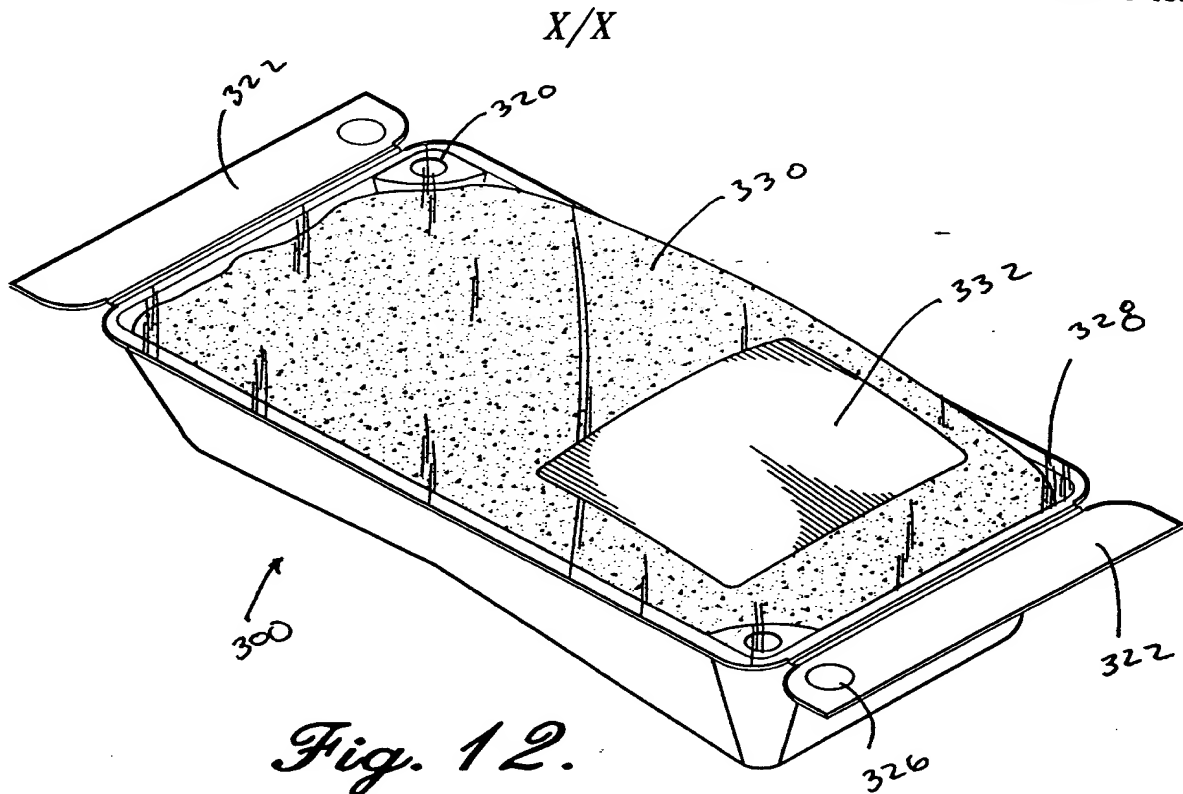
*Fig. 8.*



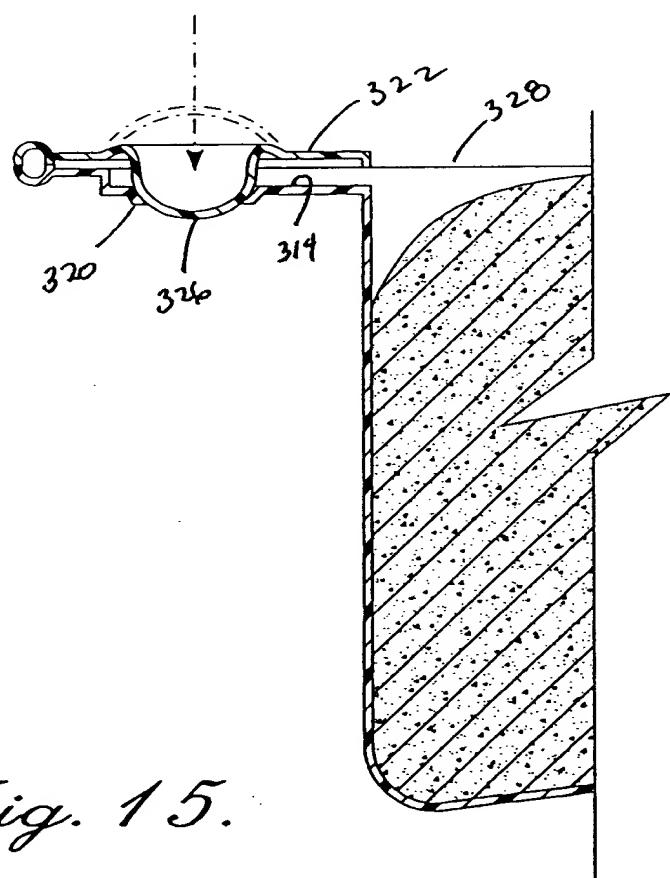
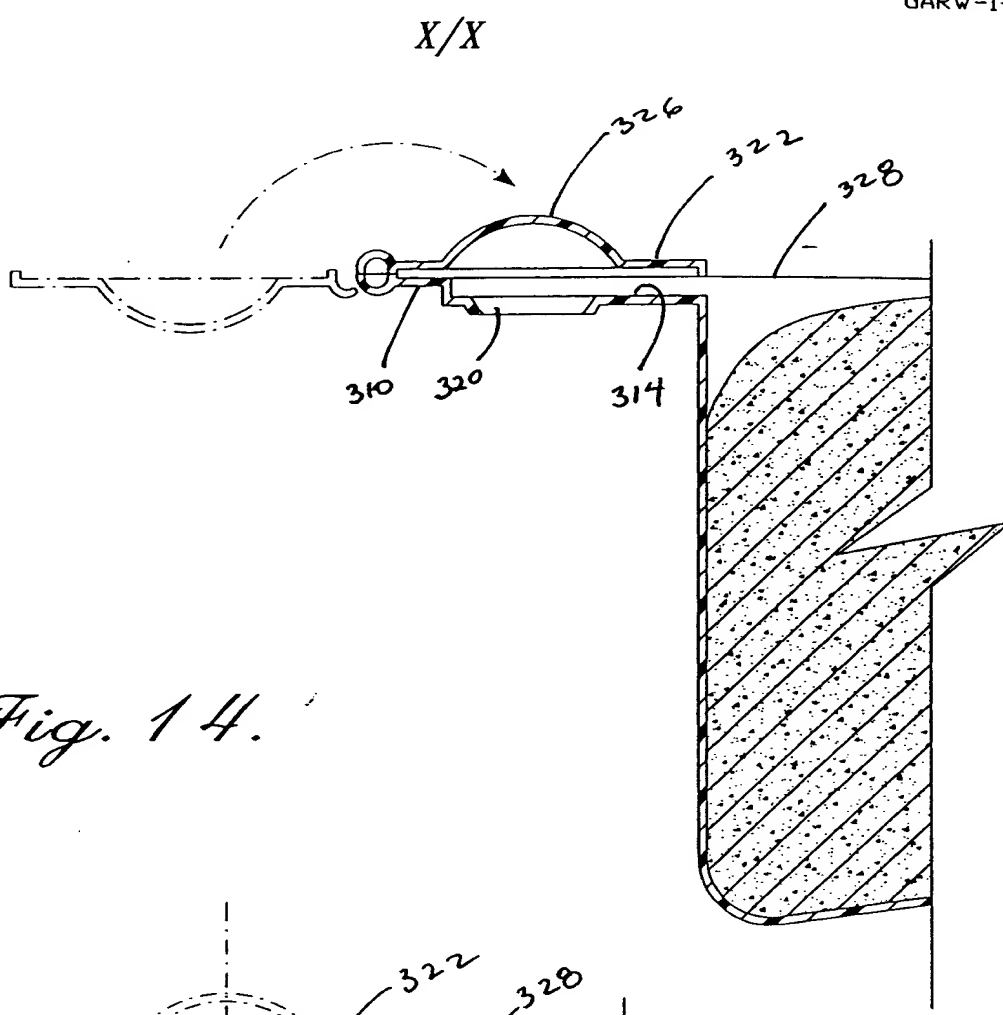
*Fig. 9.*







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X/X

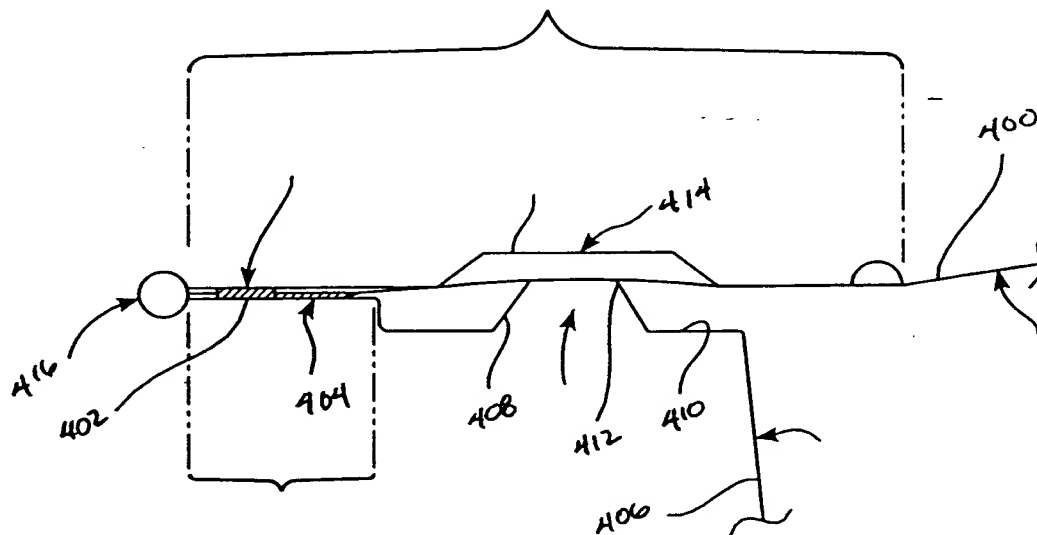


Fig. 17.

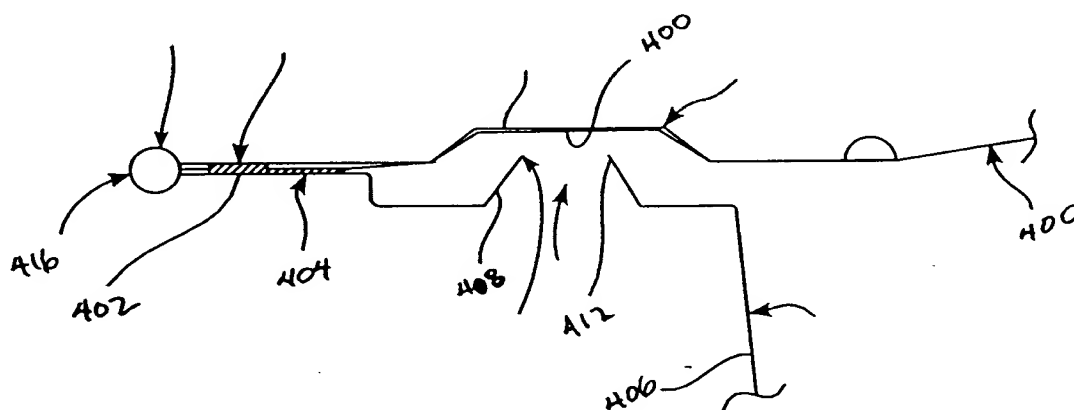
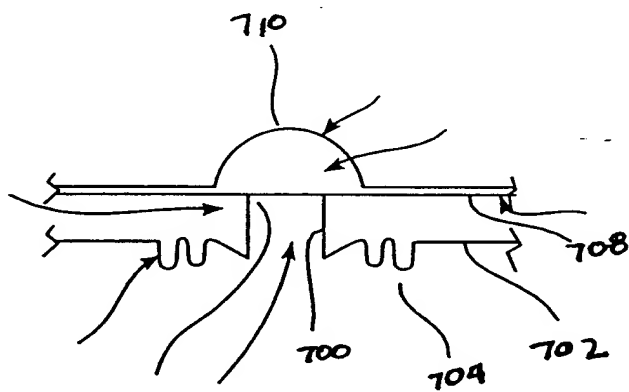
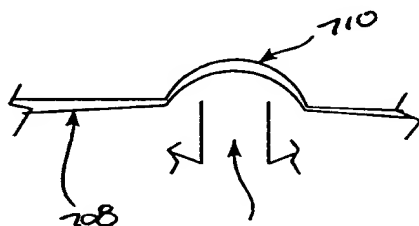
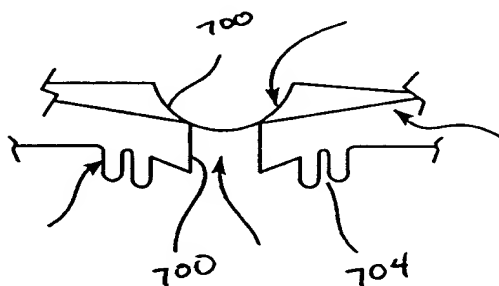
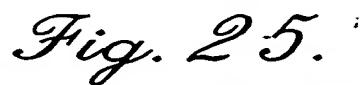
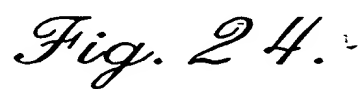
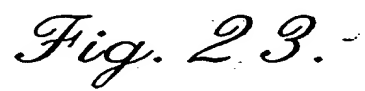


Fig. 18.



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*Fig. 19.**Fig. 20.**Fig. 21.*

[illegible]

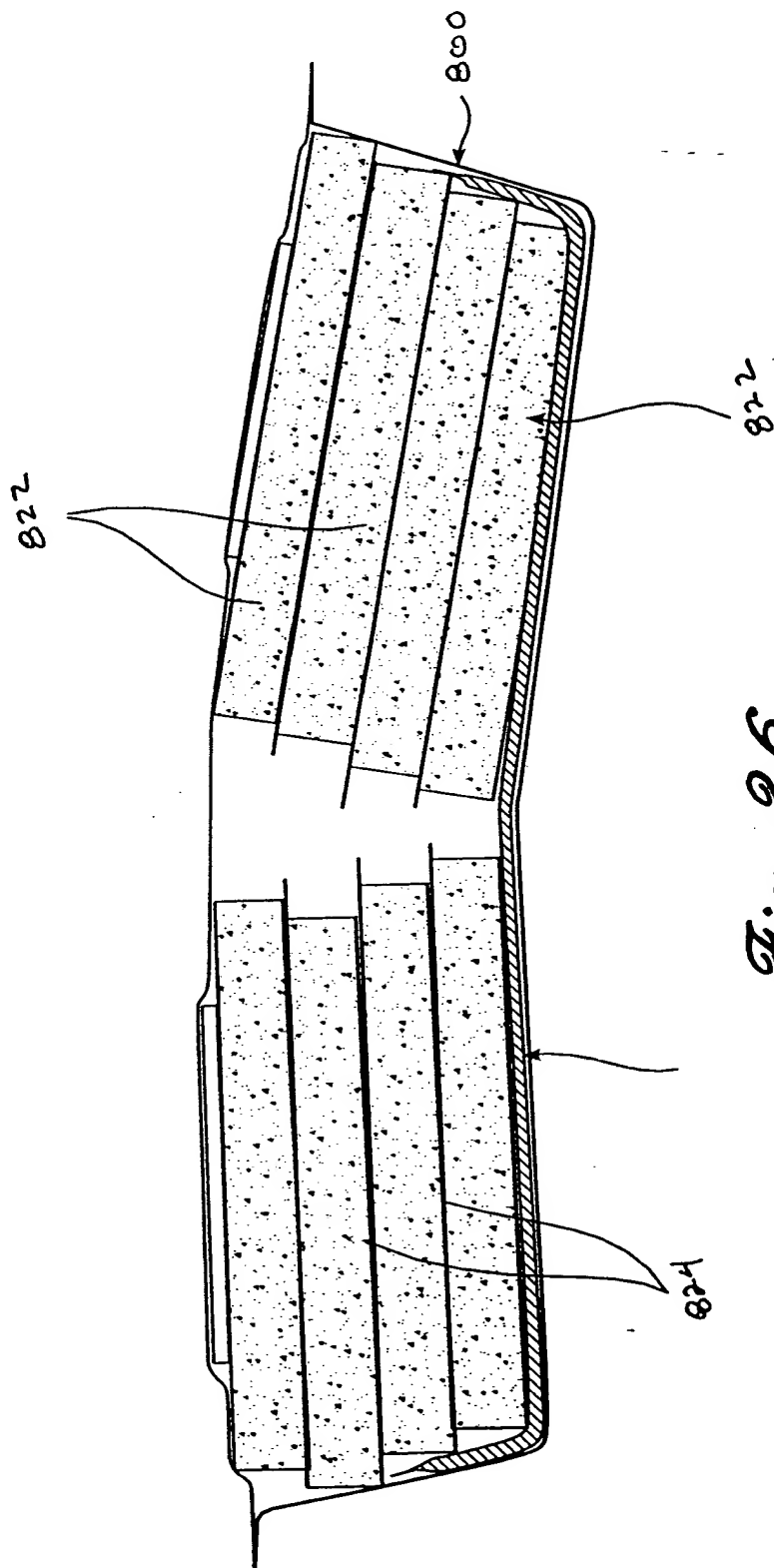
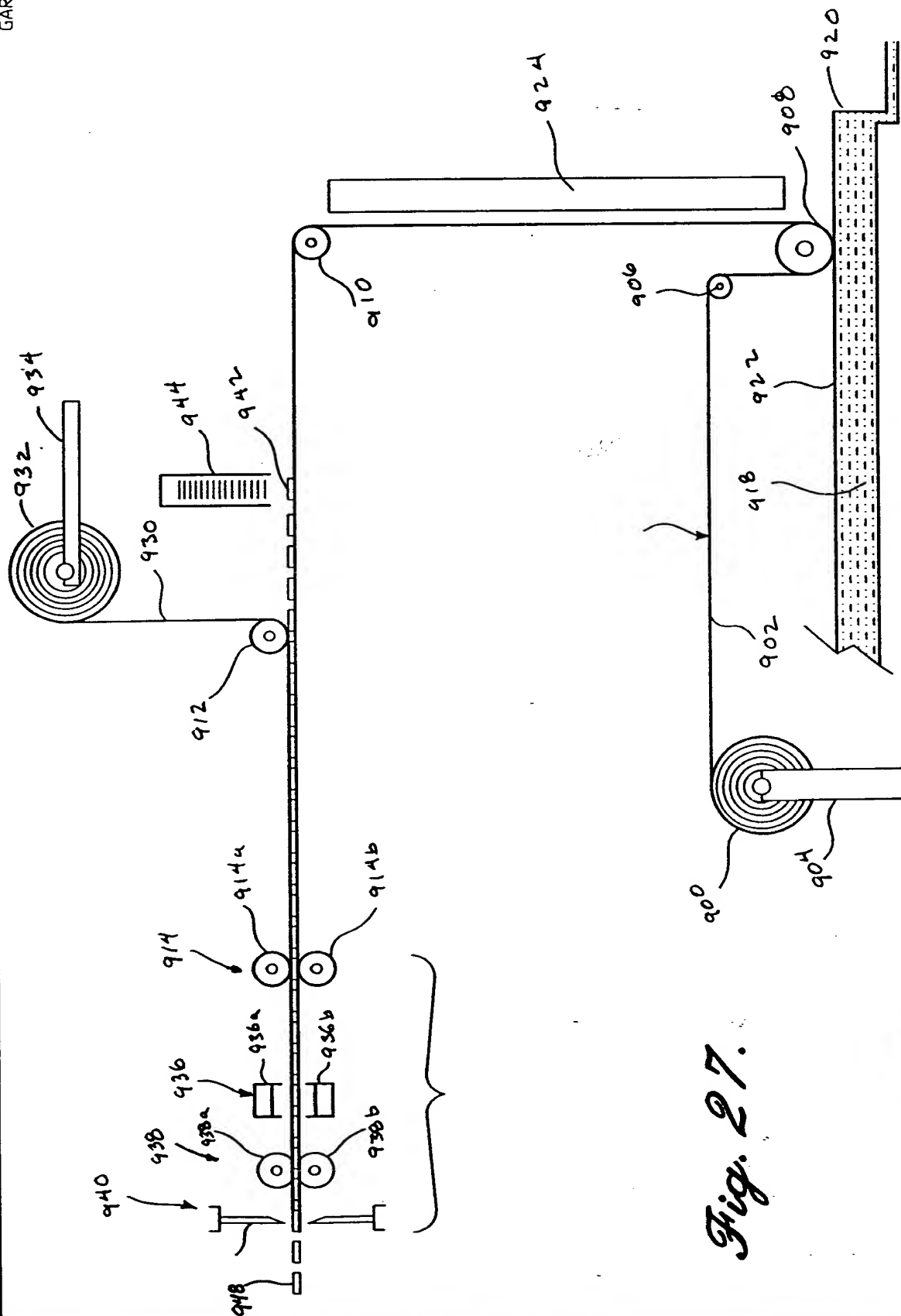


Fig. 26.



X/X

Fig. 27.

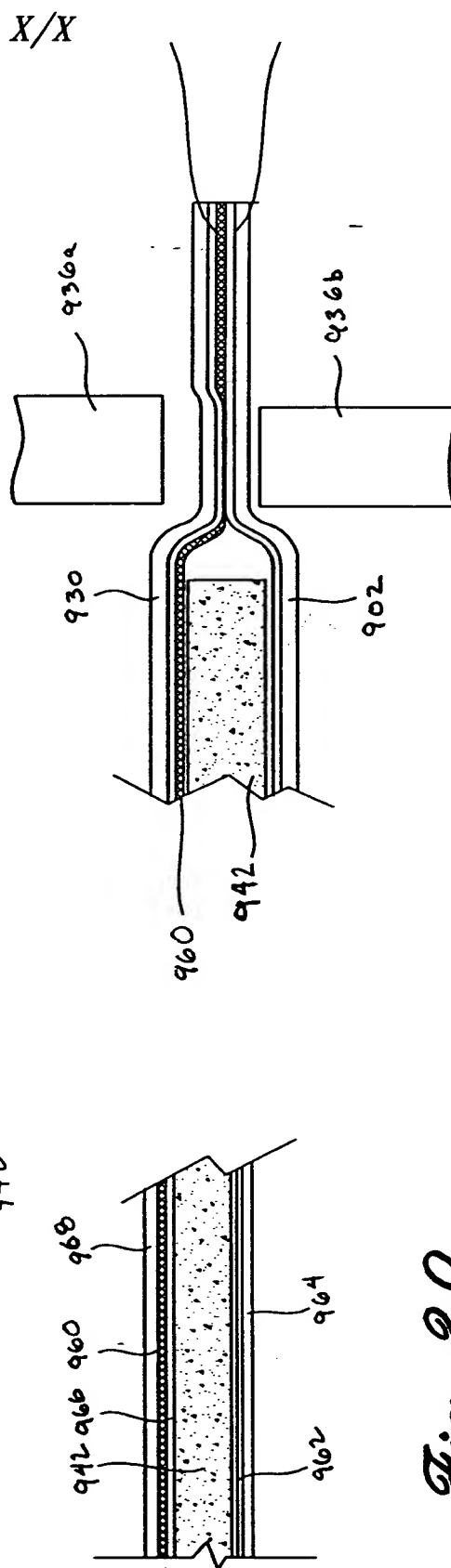
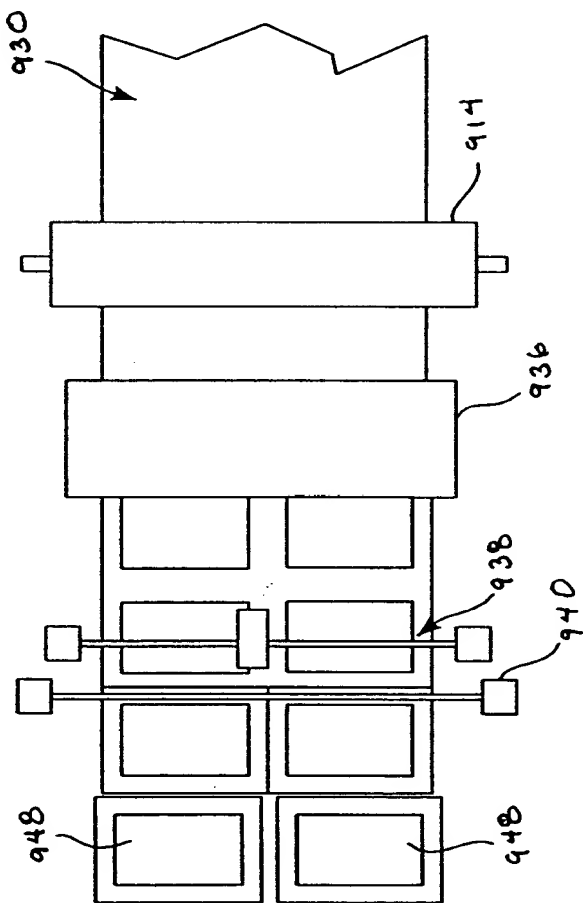
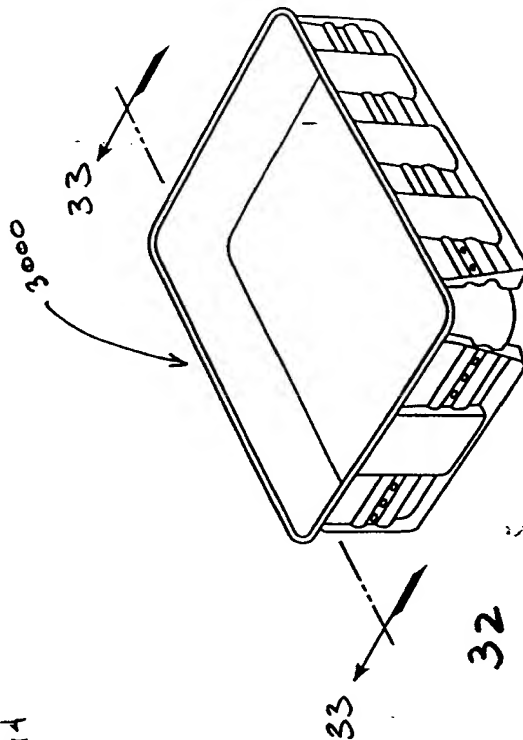
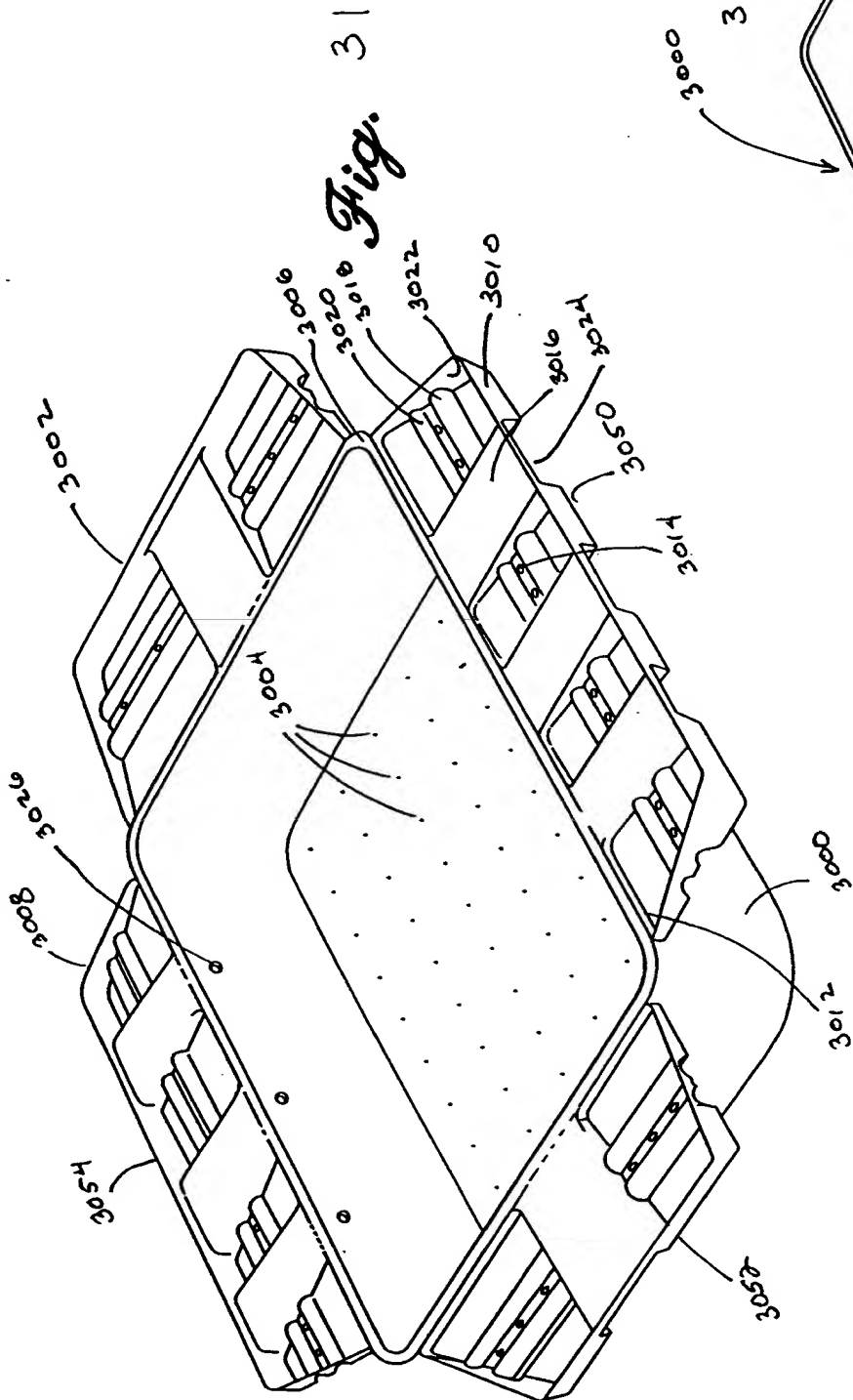
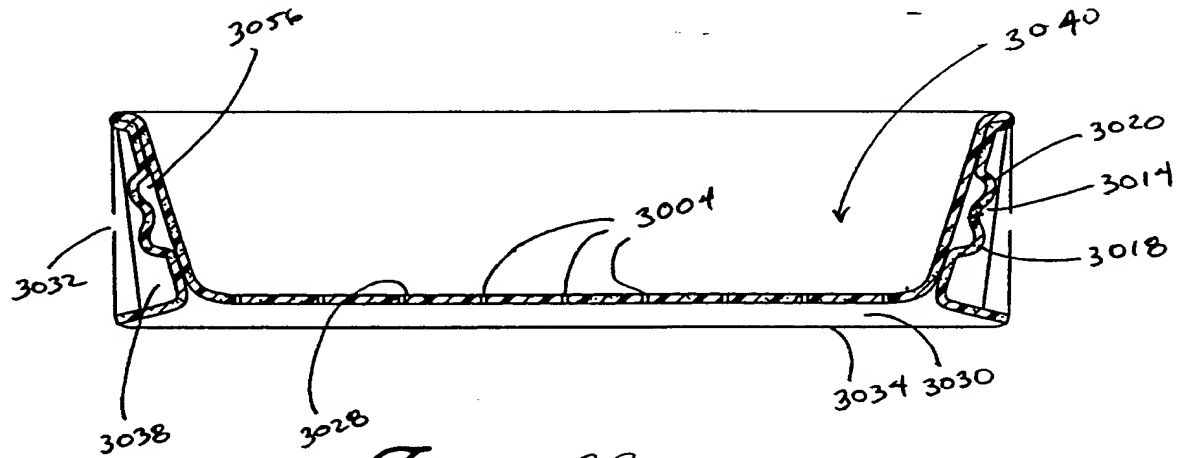
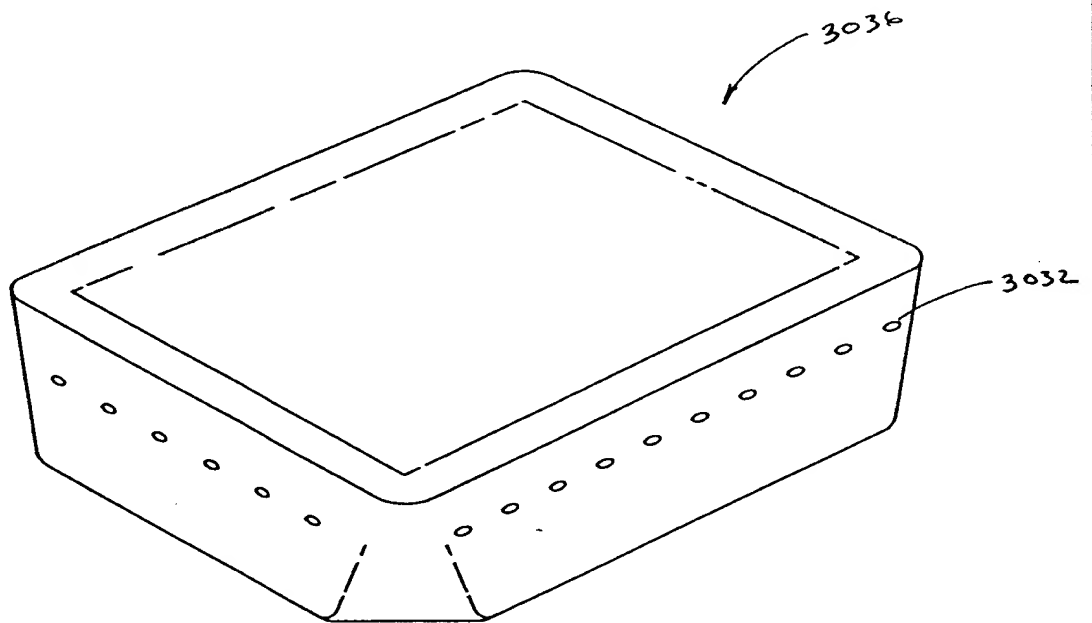


Fig. 30.





*Fig.* 33



*Fig.* 34

FIG. 35 is a perspective view of a rectangular box-like structure 35. The structure has a top surface 3250 and a side surface 3226.

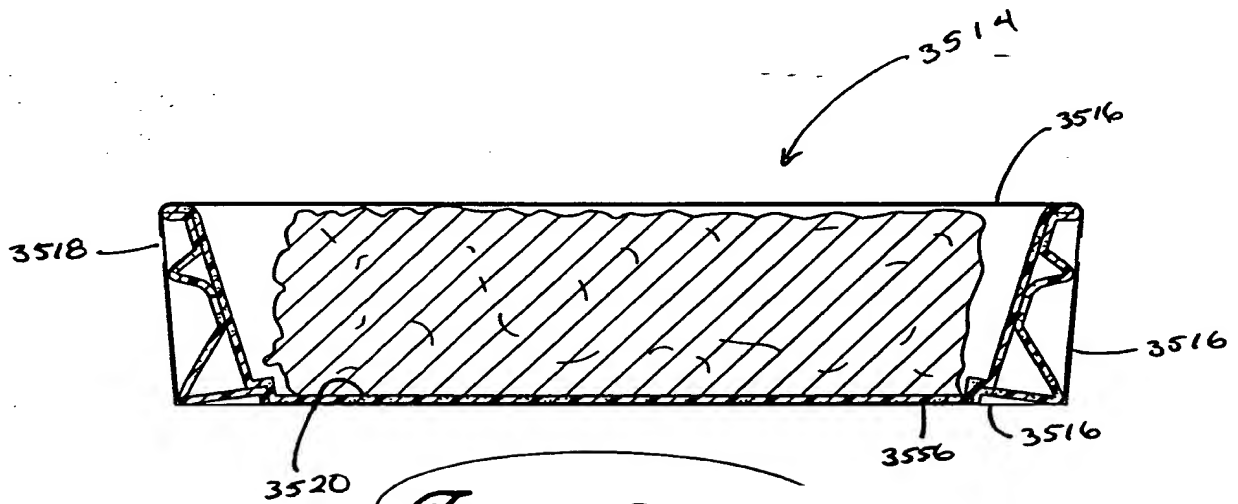




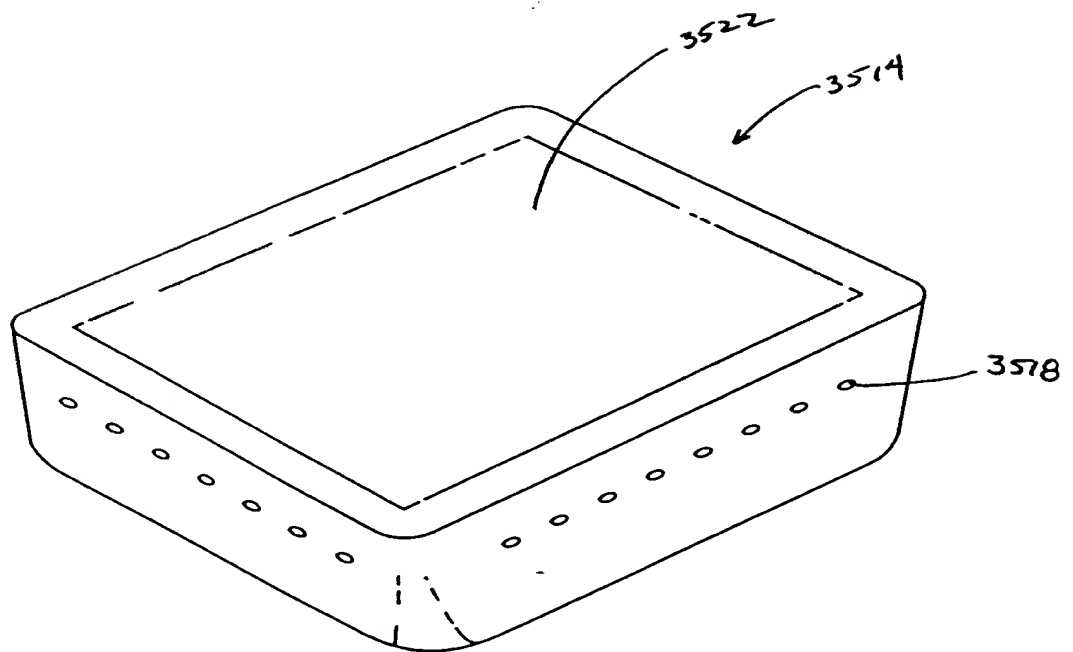
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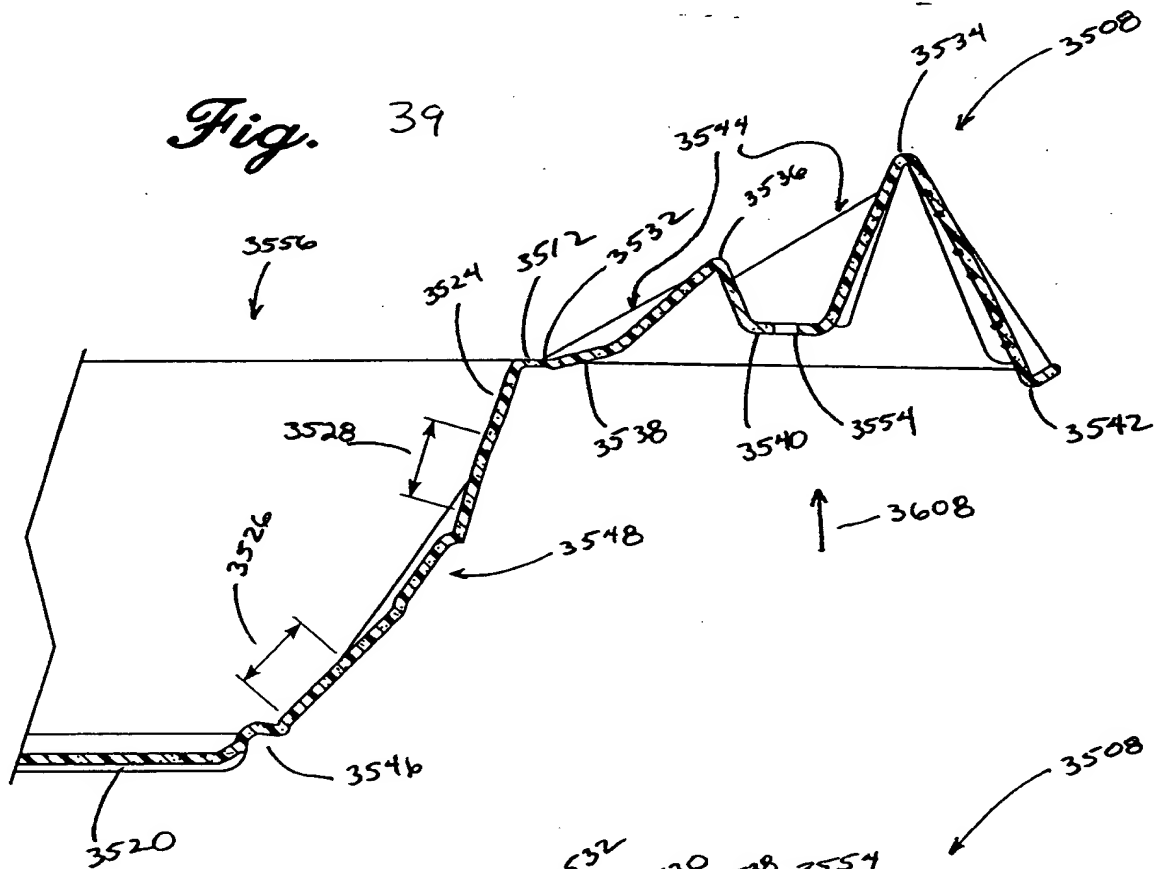
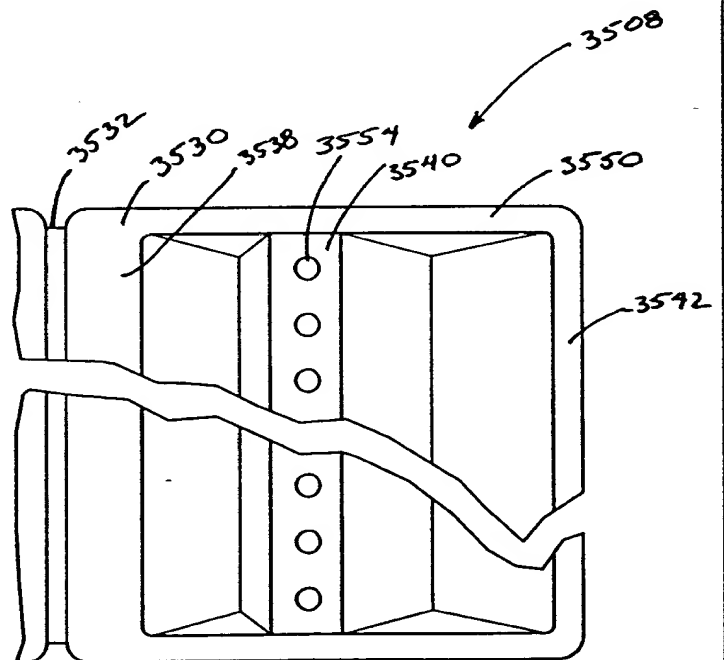
*Fig.* 37



*Fig.* 38

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*Fig. 39**Fig. 40*

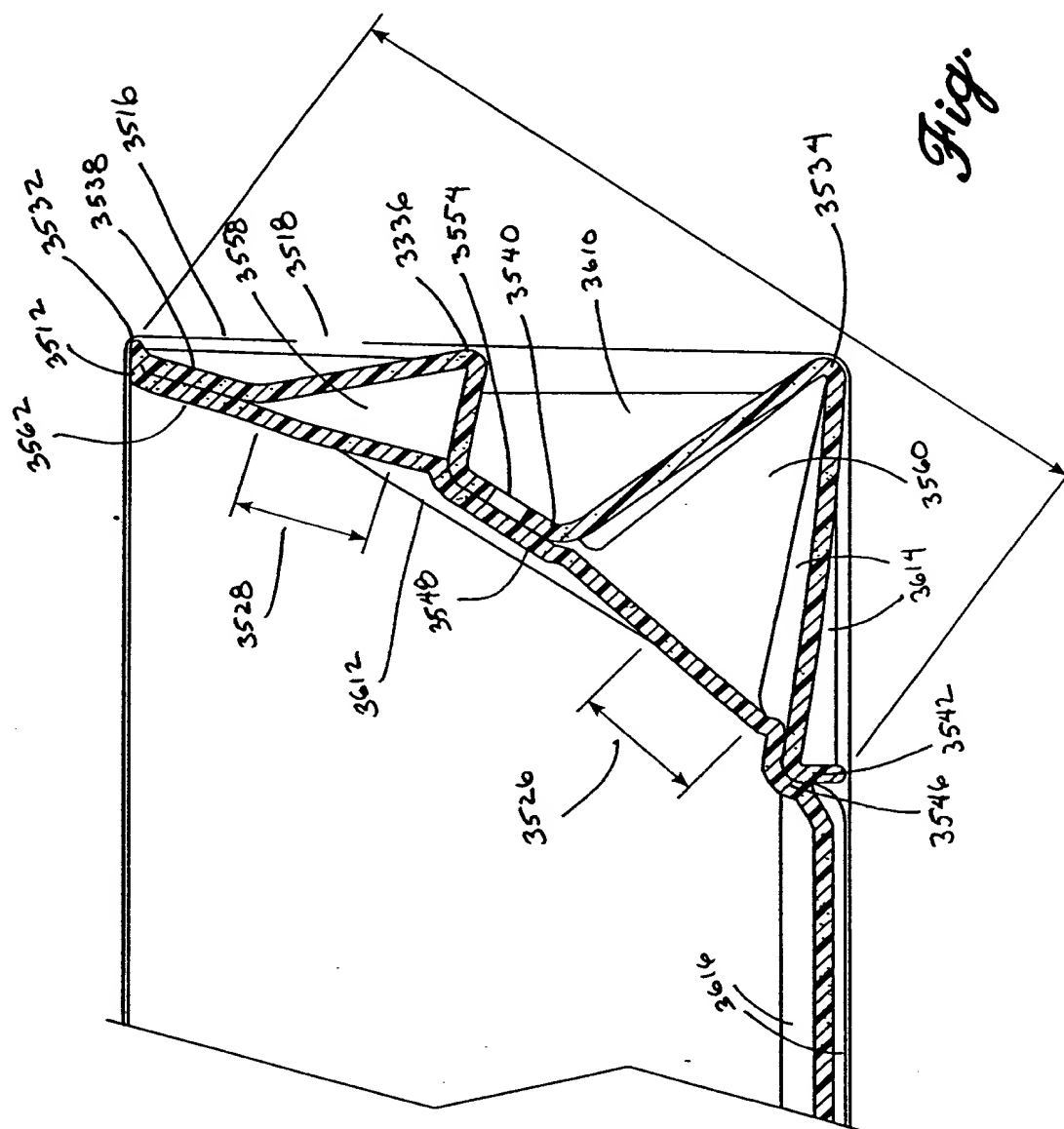


Fig.

41

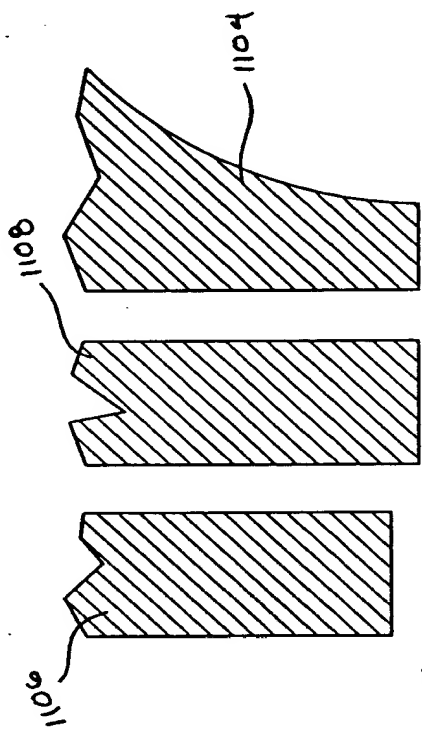


Fig.

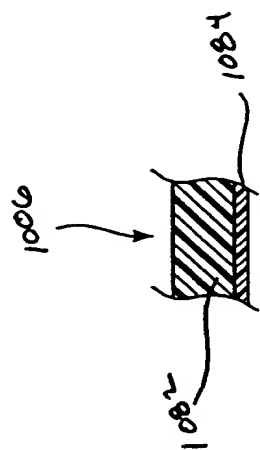


Fig.

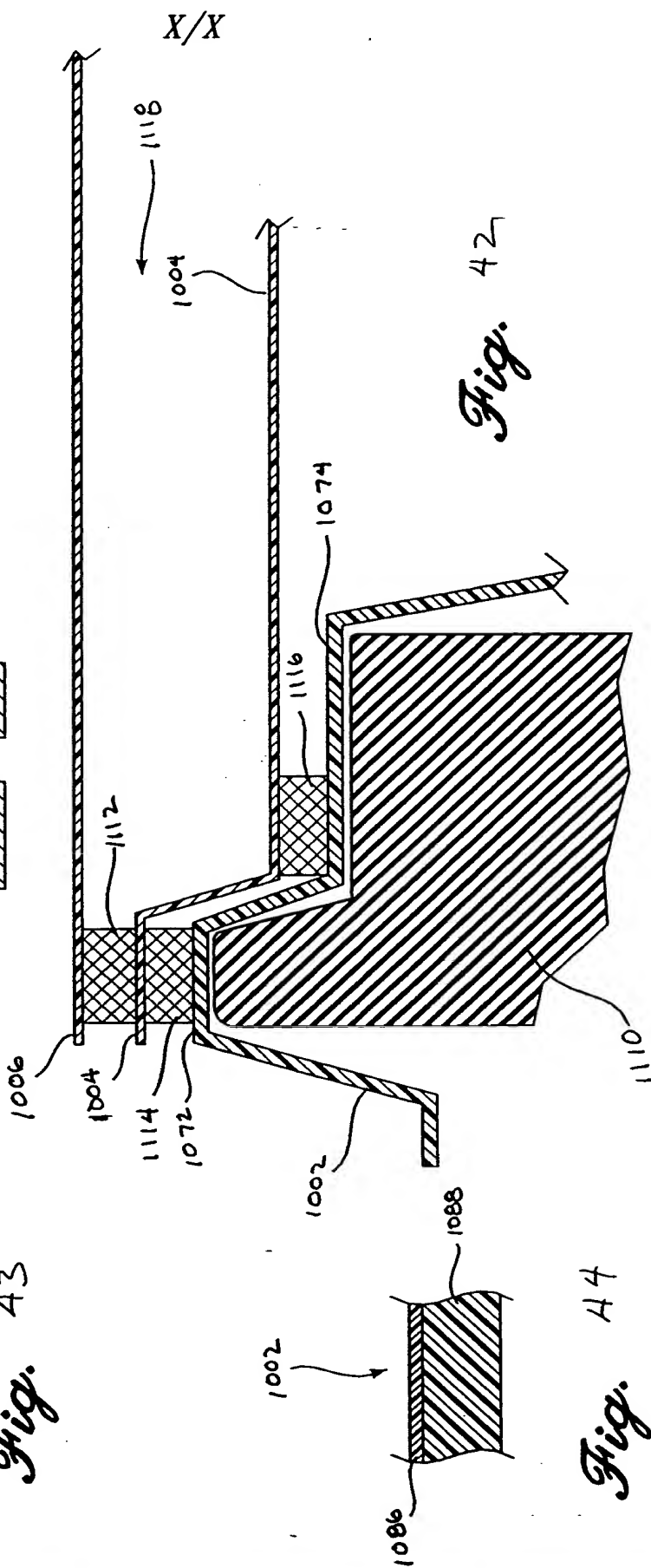


Fig. 42

$$X/X$$

42

44

Fig.

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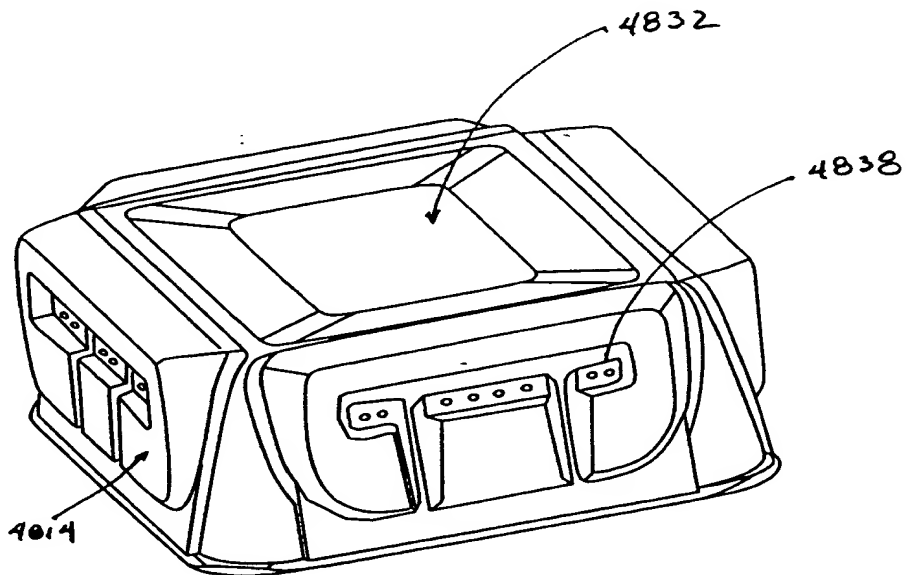
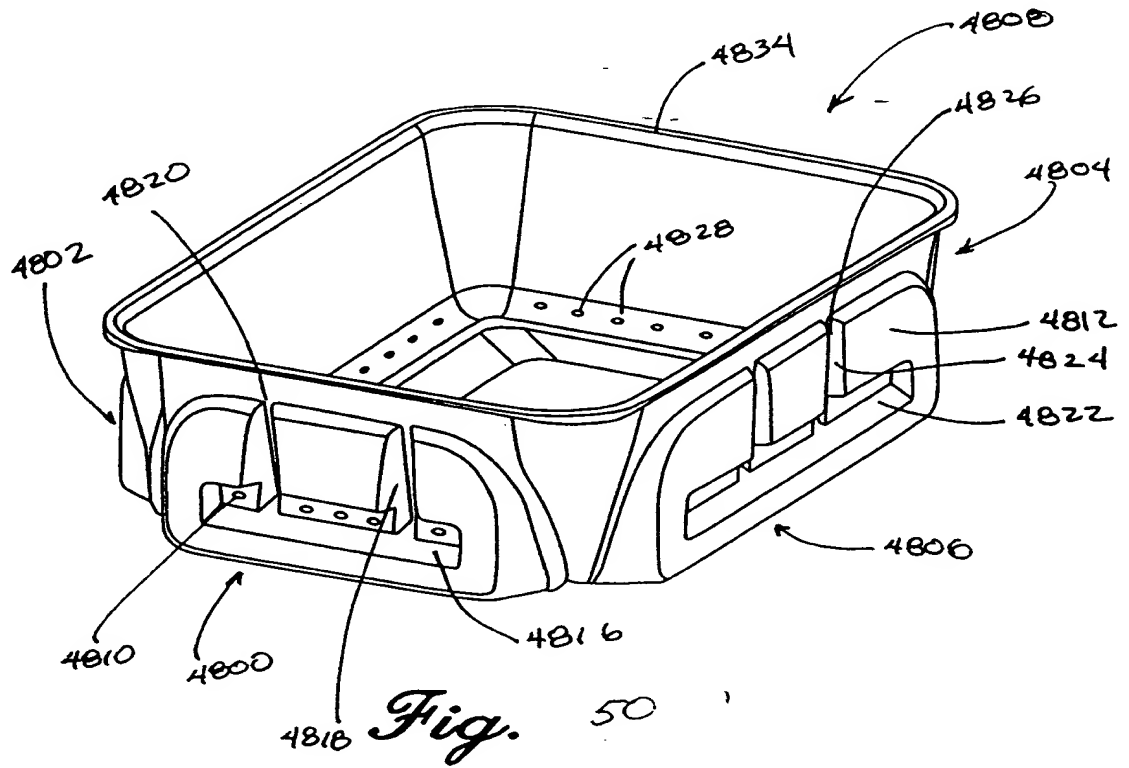
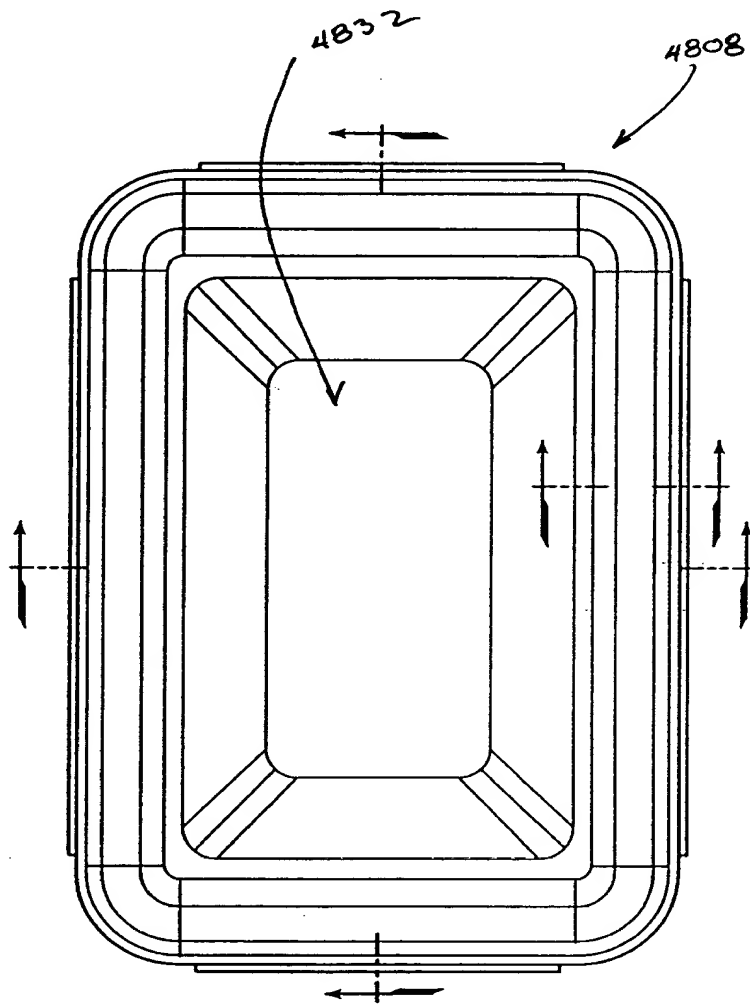
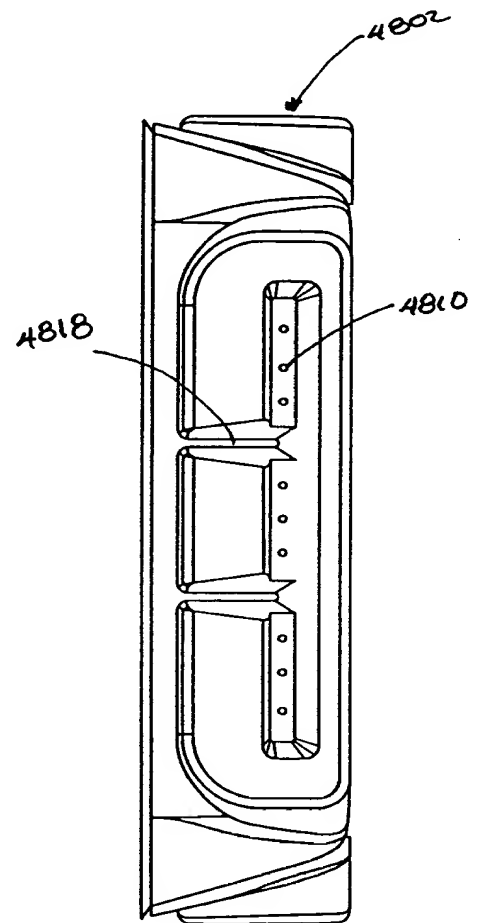


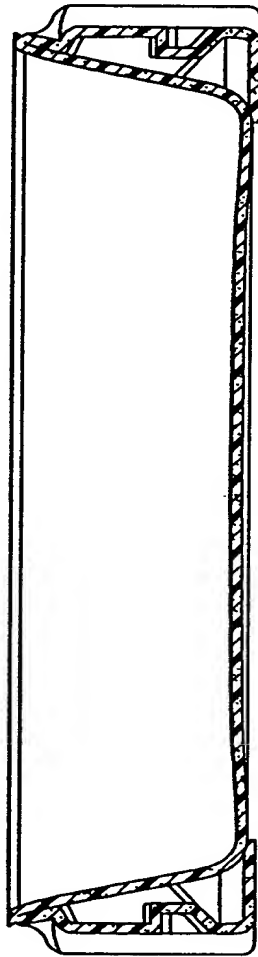
Fig. 51

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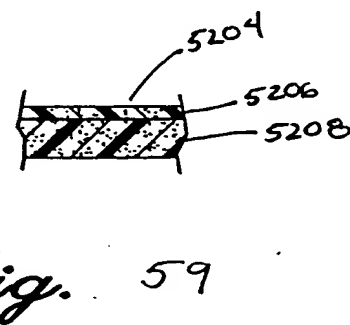
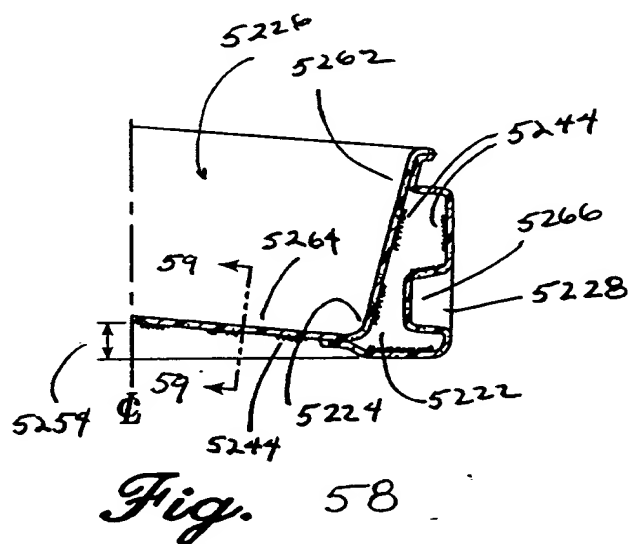
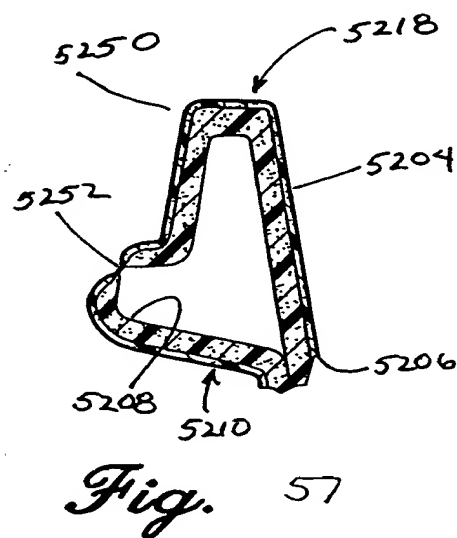
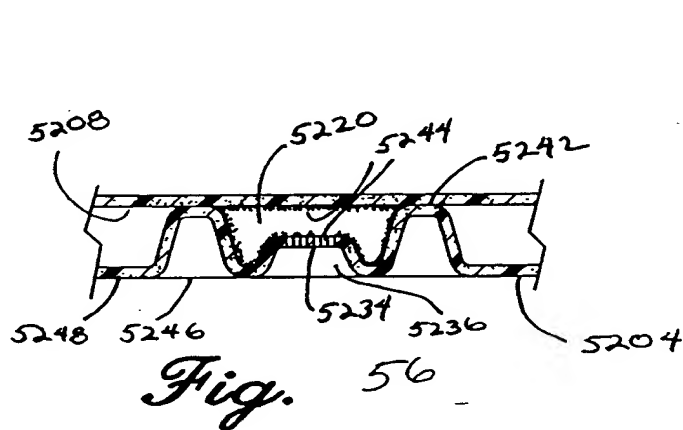
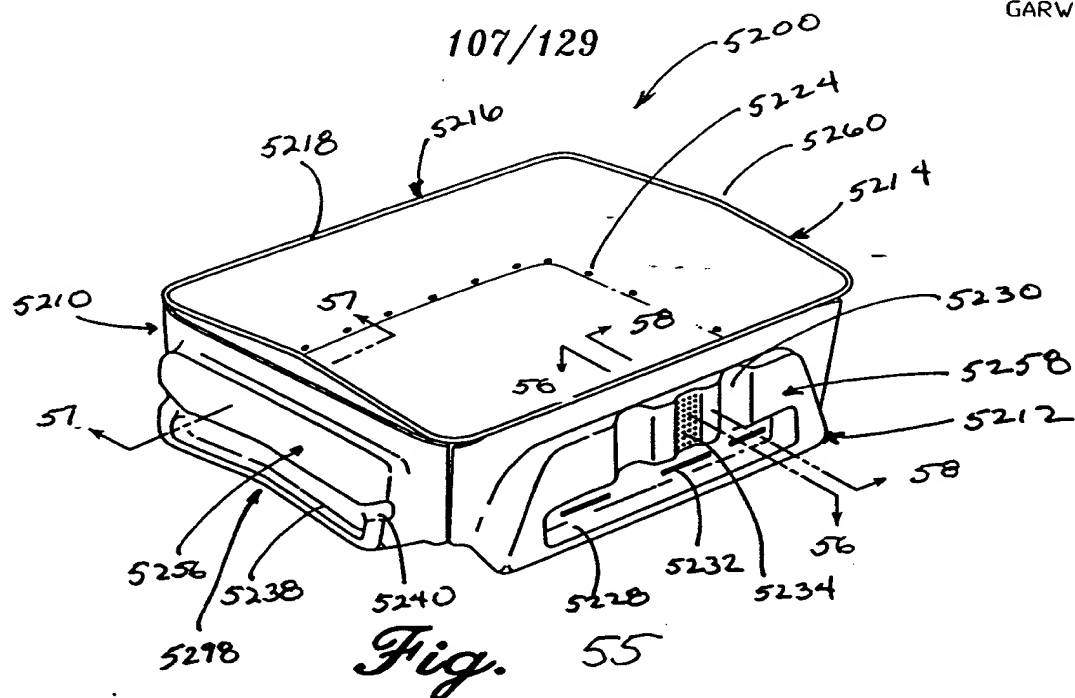
*Fig. 52**Fig. 53*



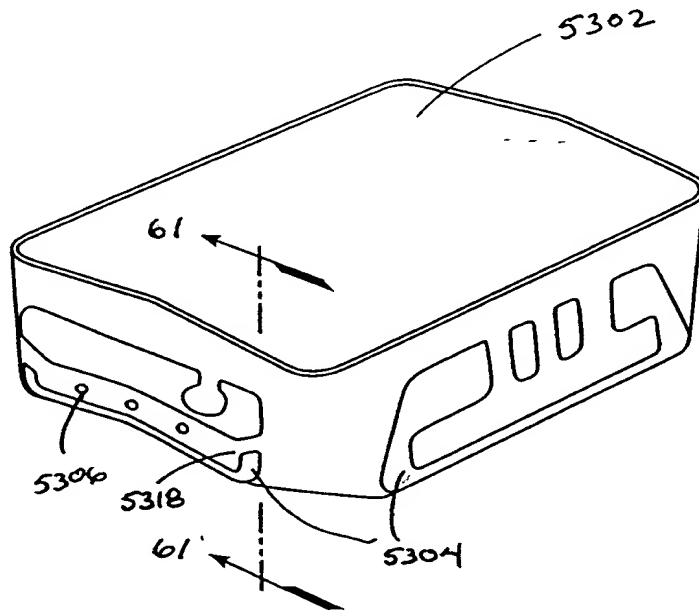
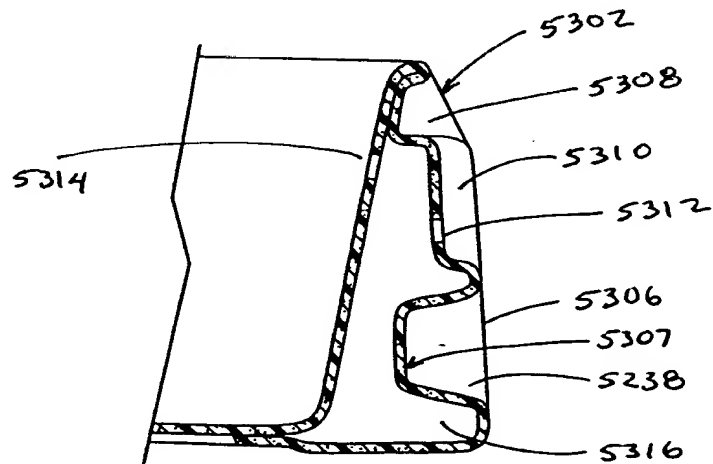


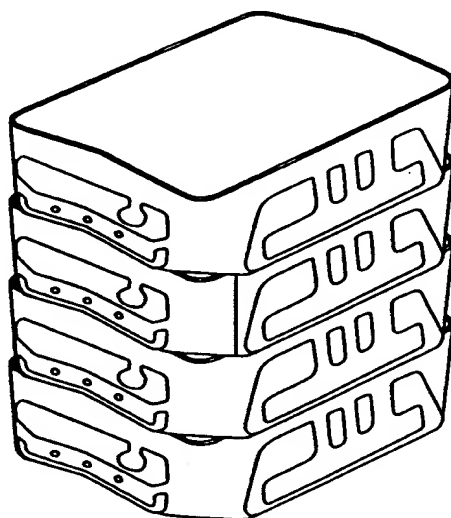
*Fig. 54.*

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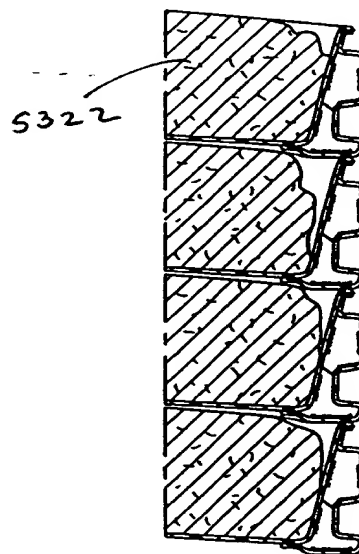


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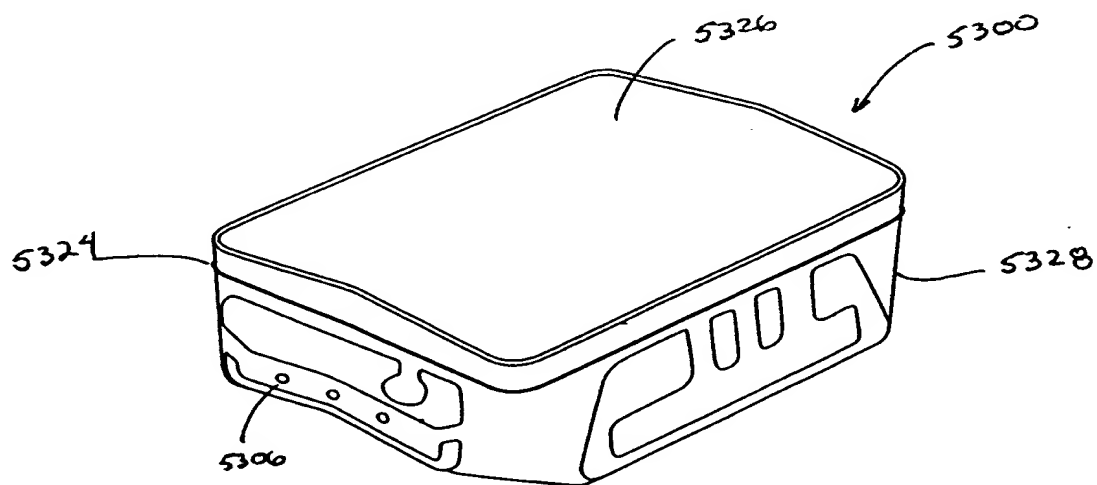
*Fig. 60**Fig. 61*



*Fig.* 62



*Fig.* 63



*Fig.* 64

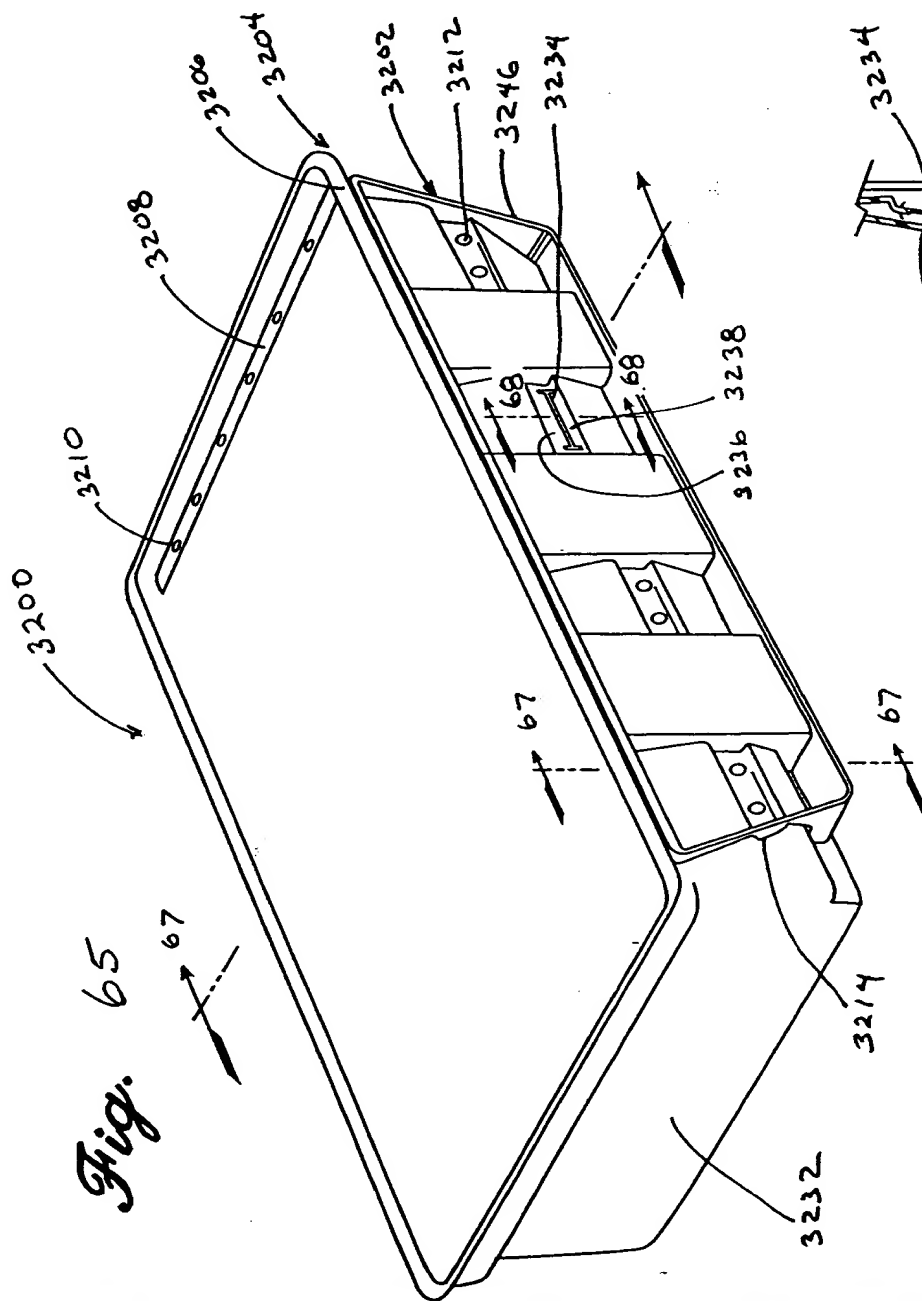


Fig. 65

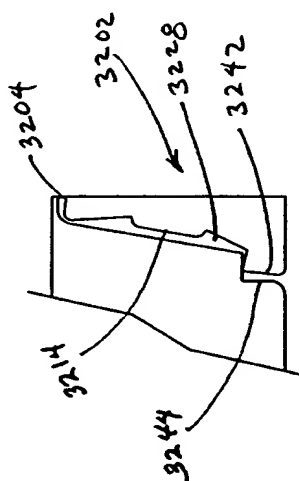


Fig. 66

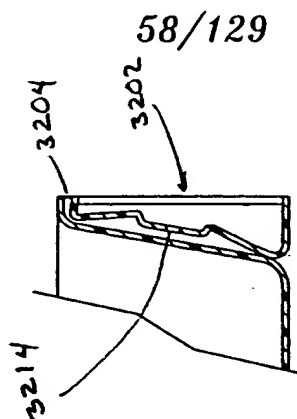


Fig. 67

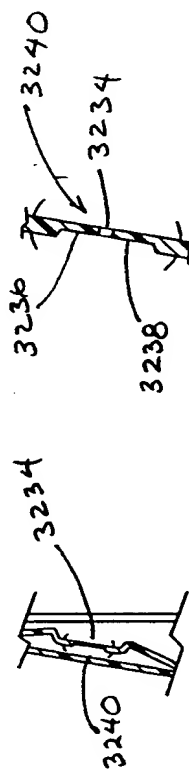


Fig. 68

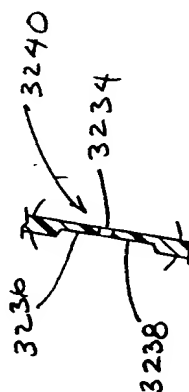
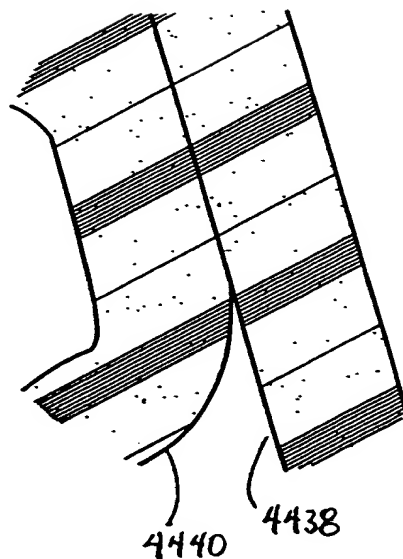
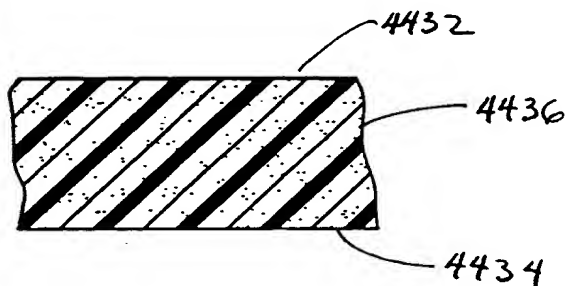
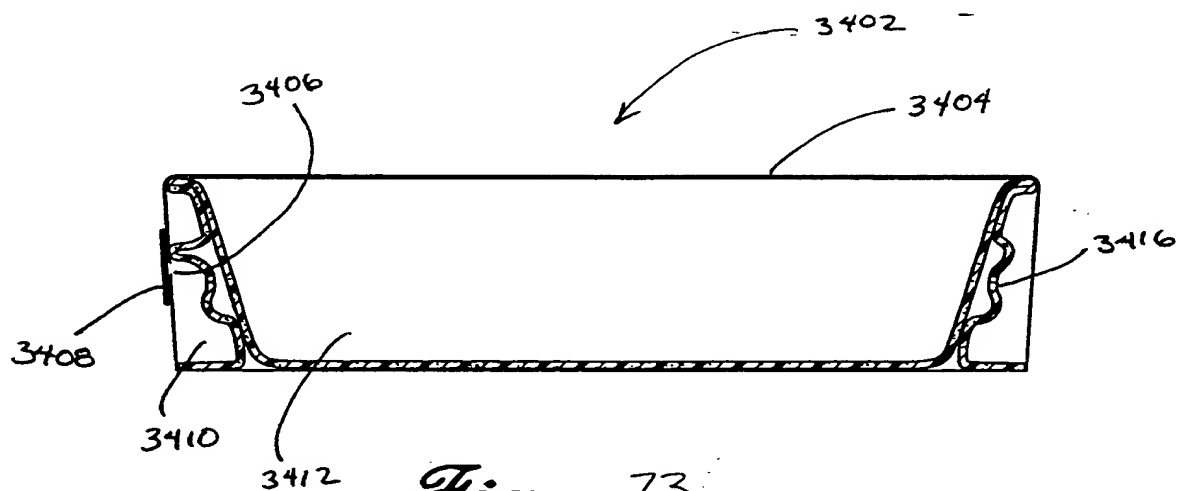
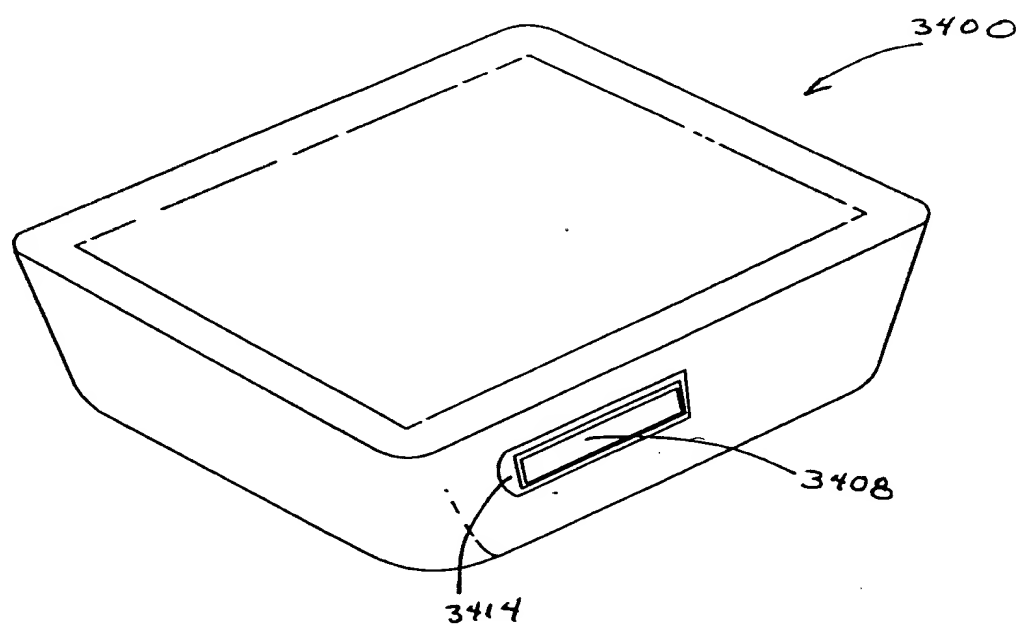


Fig. 69



*Fig. 73**Fig. 74*

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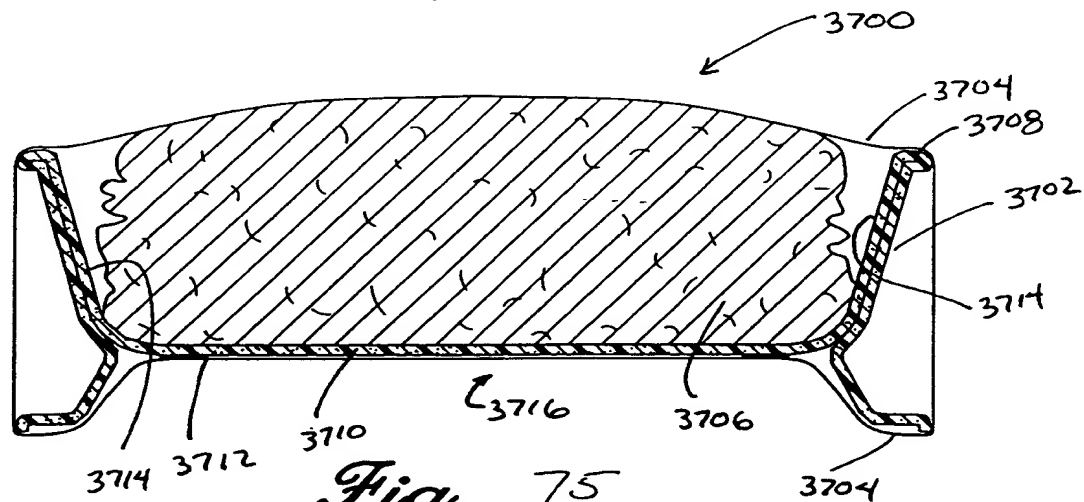


Fig. 75

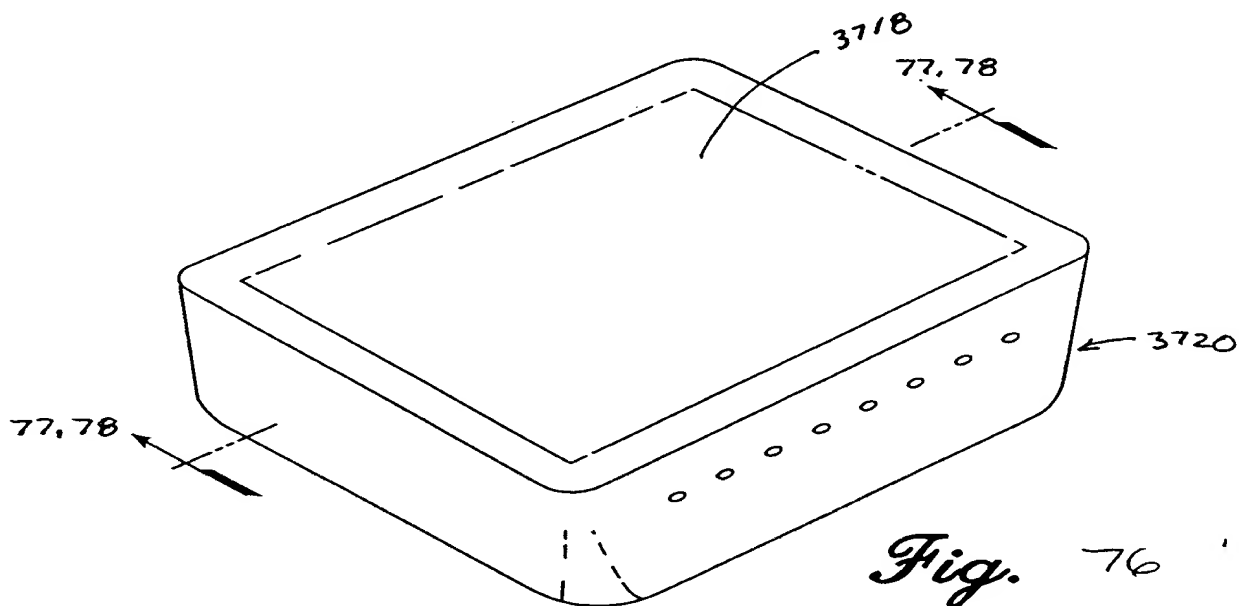


Fig. 76

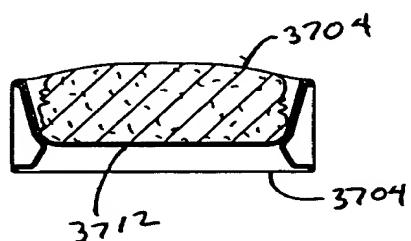


Fig. 77

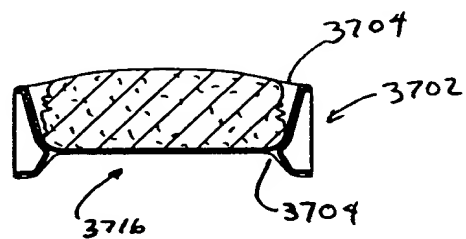


Fig. 78







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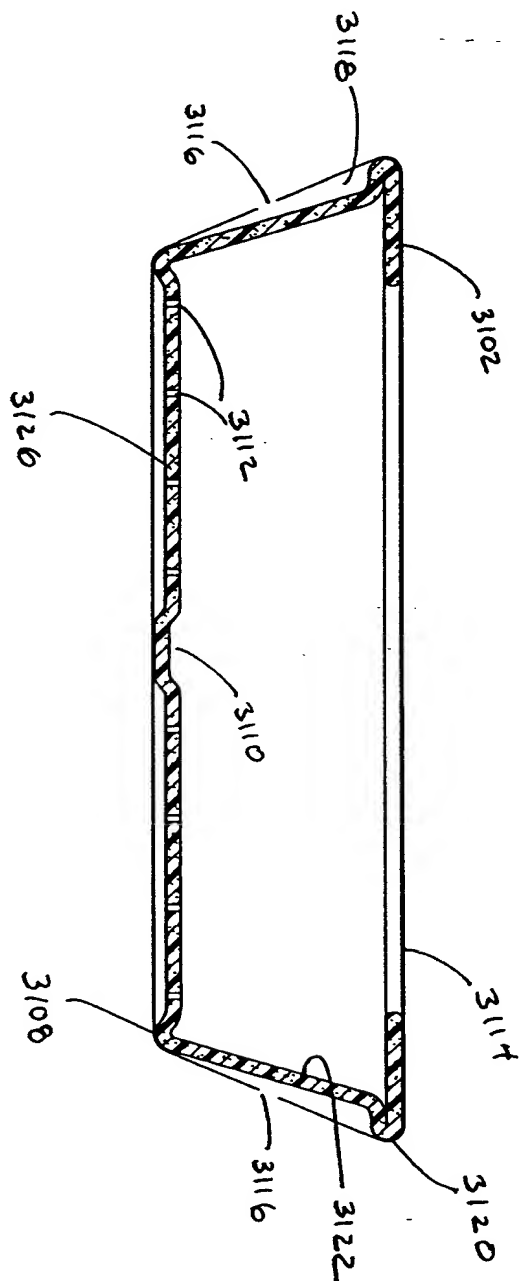
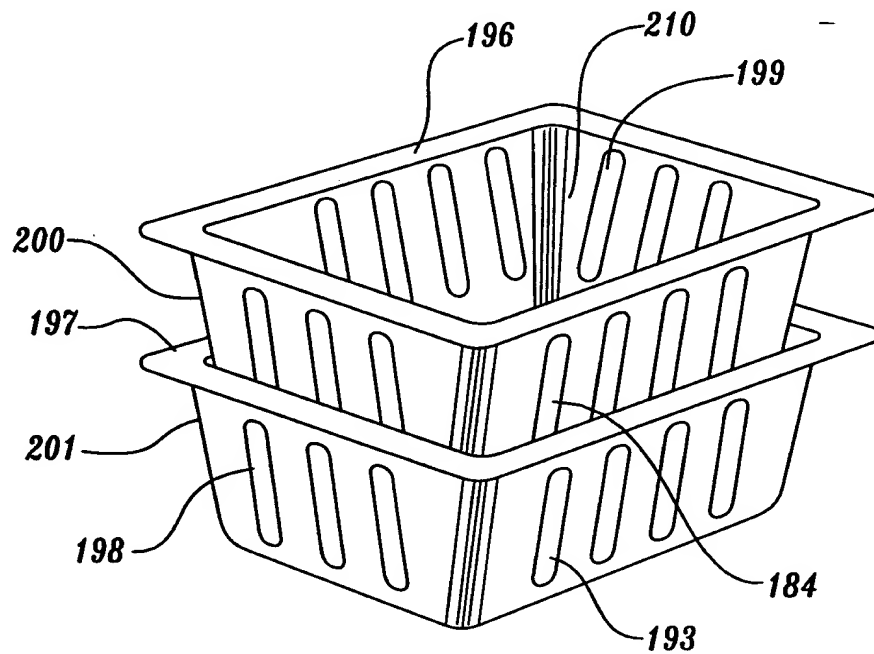
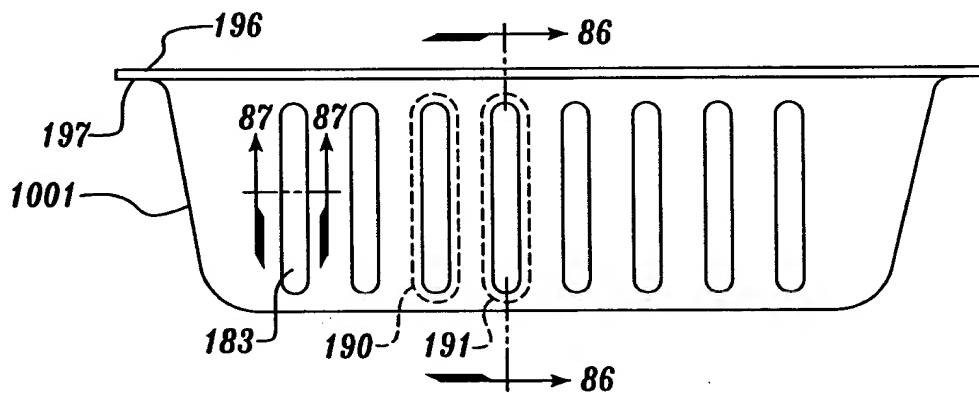


Fig. 83

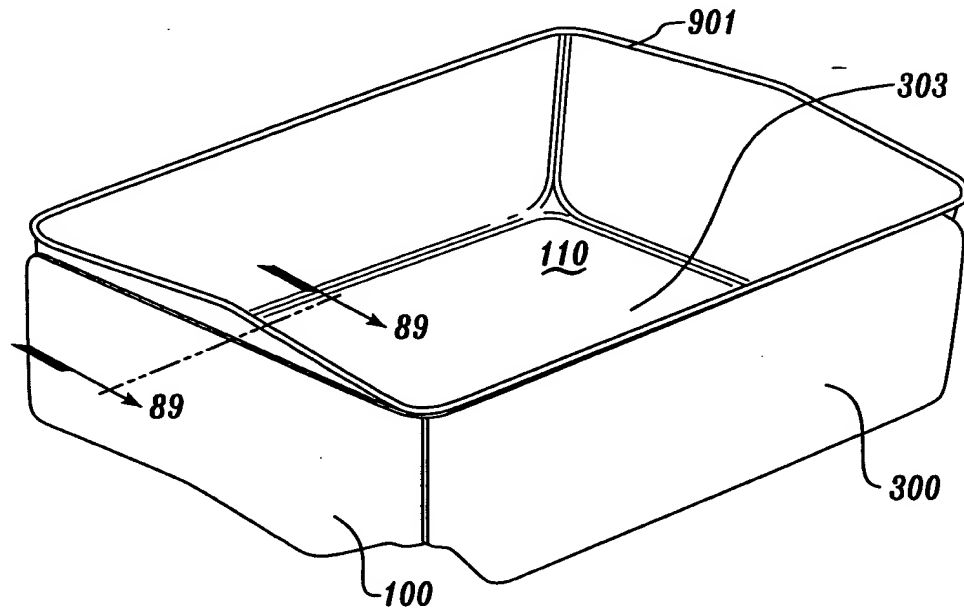
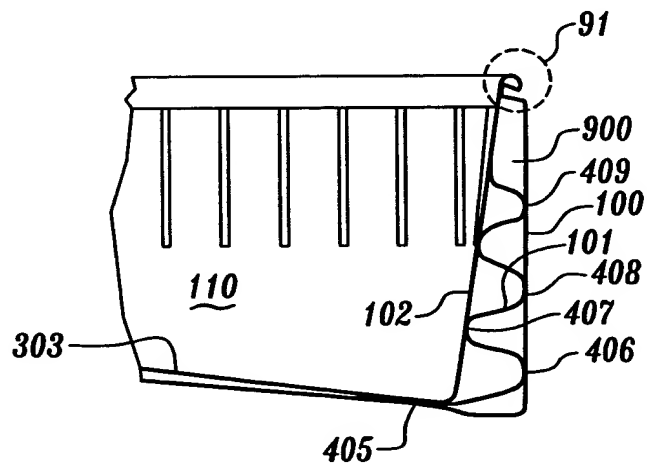
09724297 142800

X/X

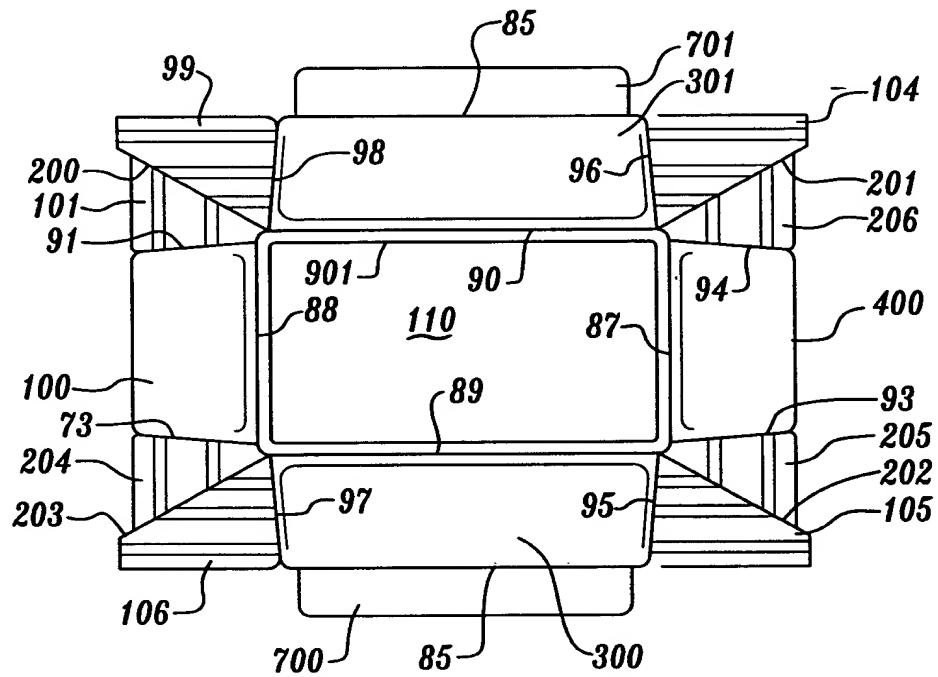
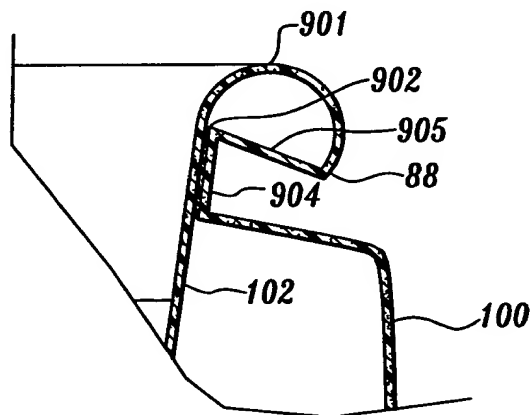
*Fig. 84**Fig. 85*

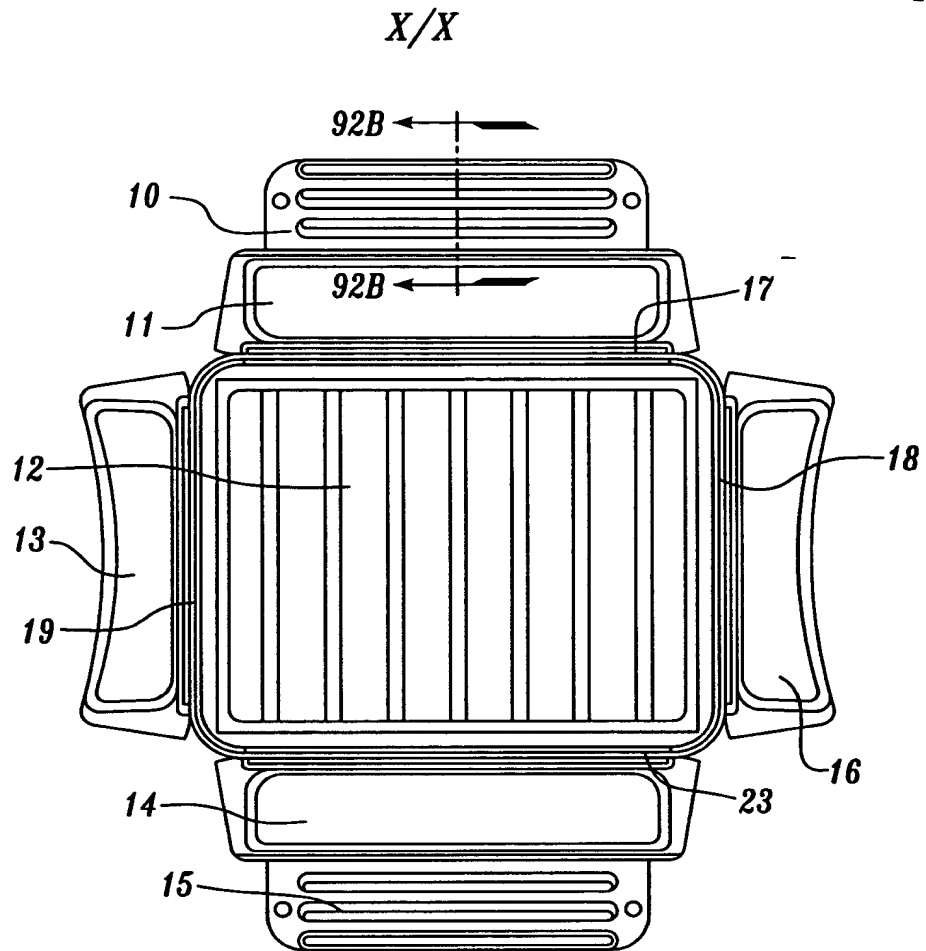


X/X

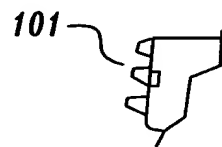
*Fig. 88**Fig. 89*

X/X

*Fig. 90**Fig. 91*



*Fig. 92A*



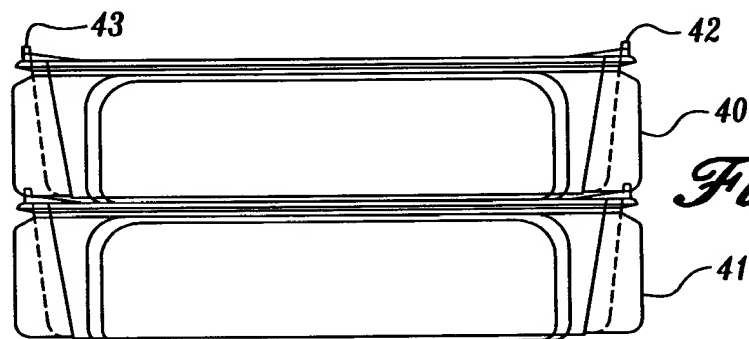
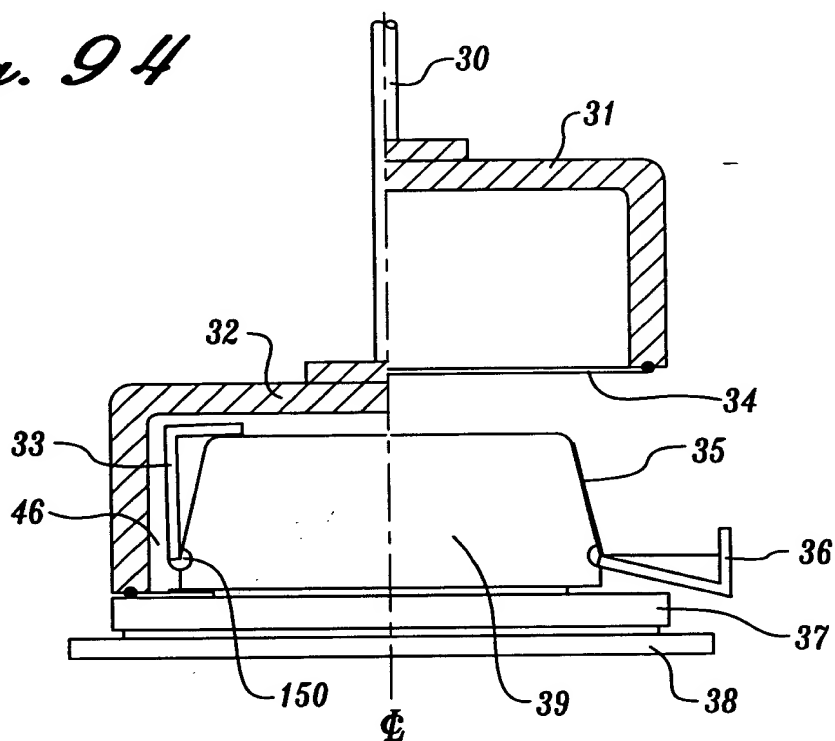
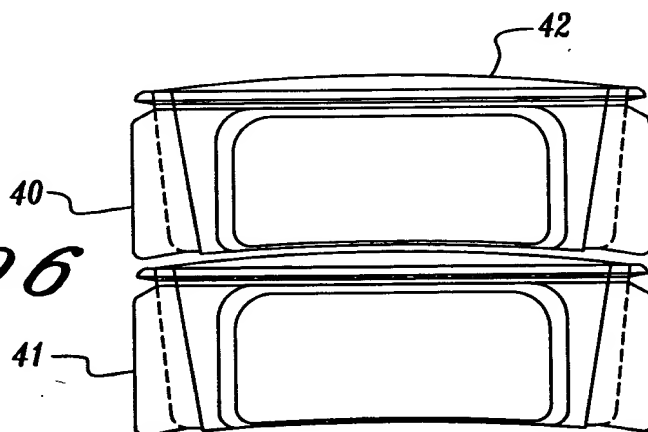
*Fig. 92B*



*Fig. 93*

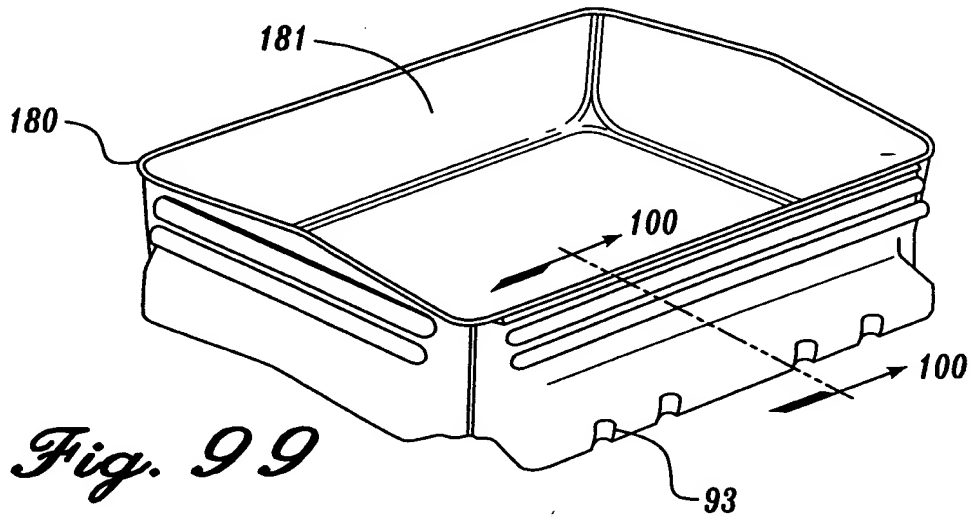
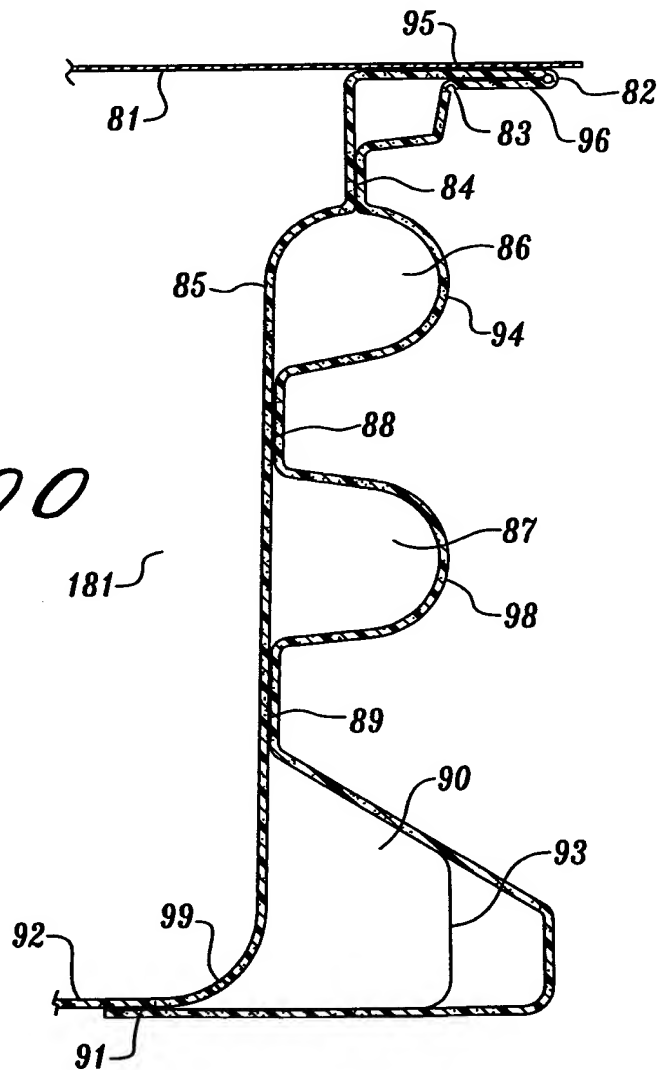


X/X

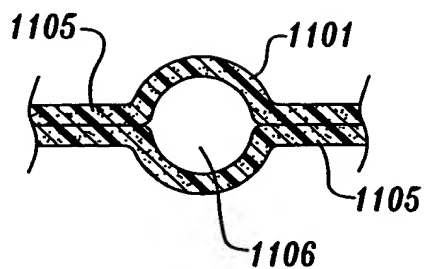
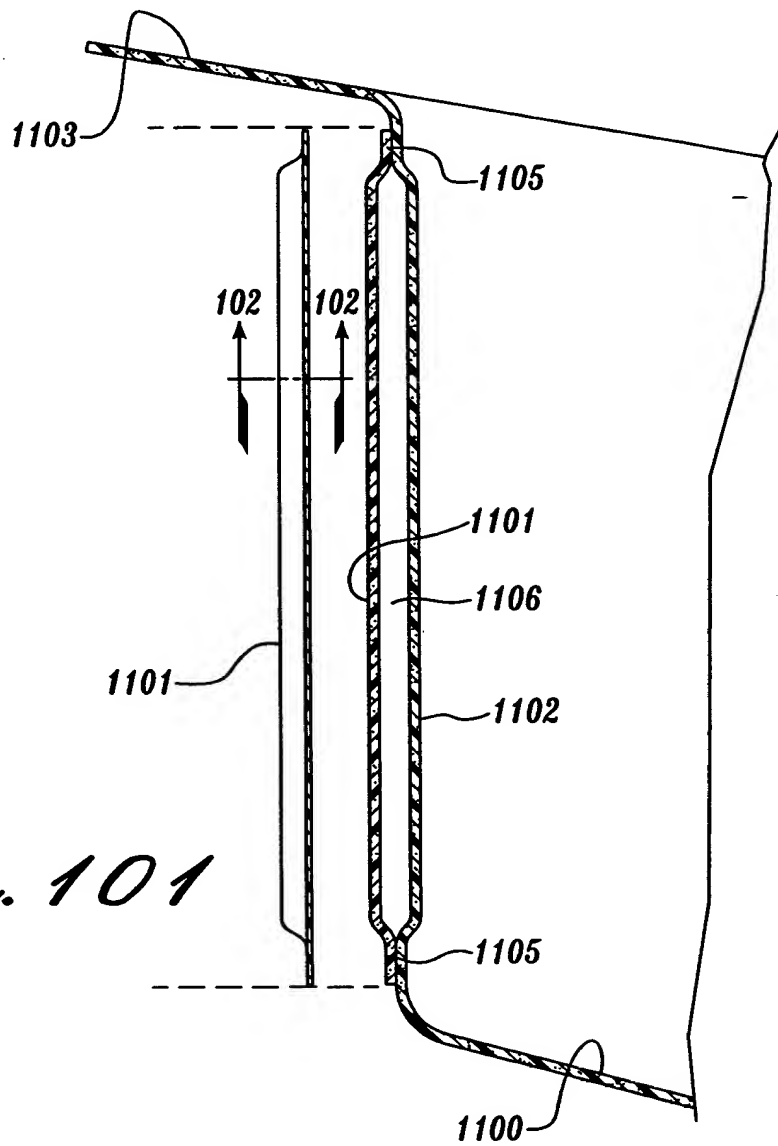
*Fig. 94**Fig. 95**Fig. 96*



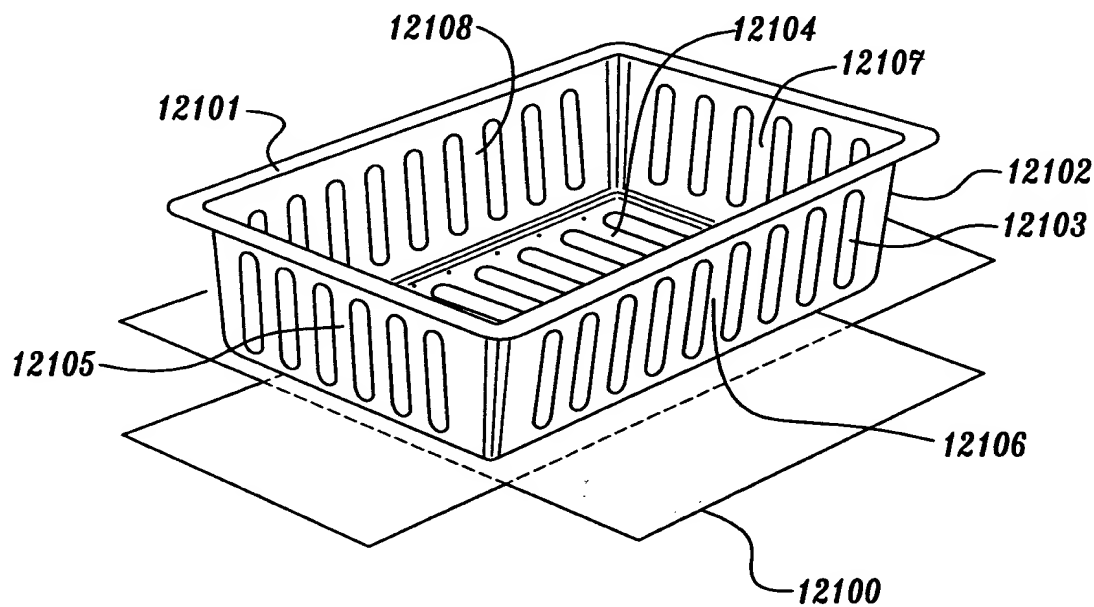
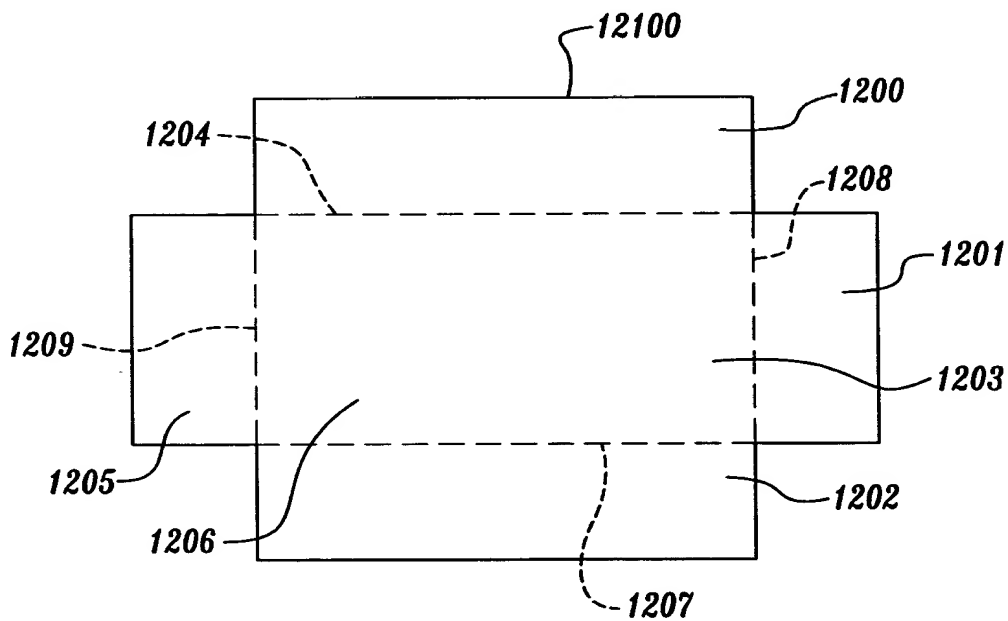
X/X

*Fig. 100*

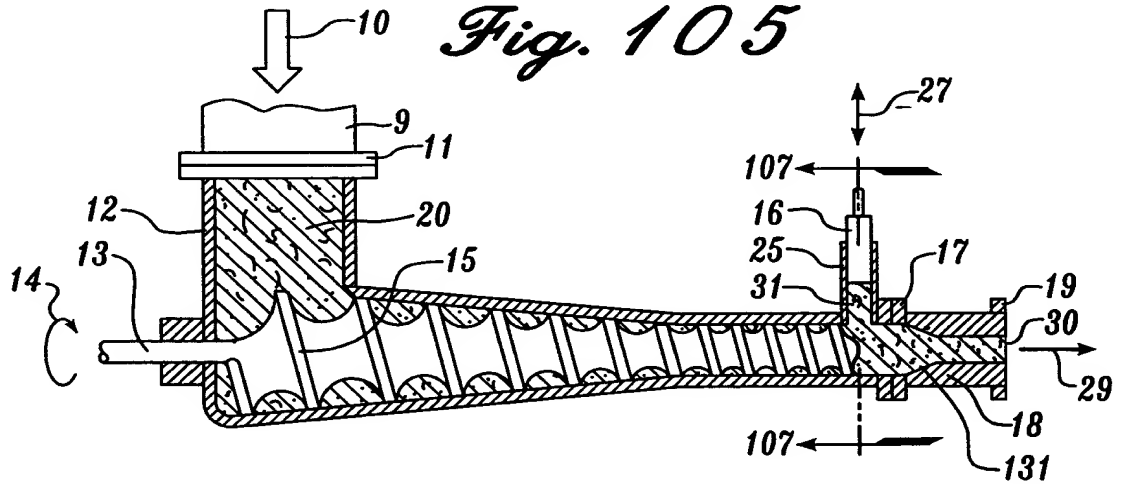
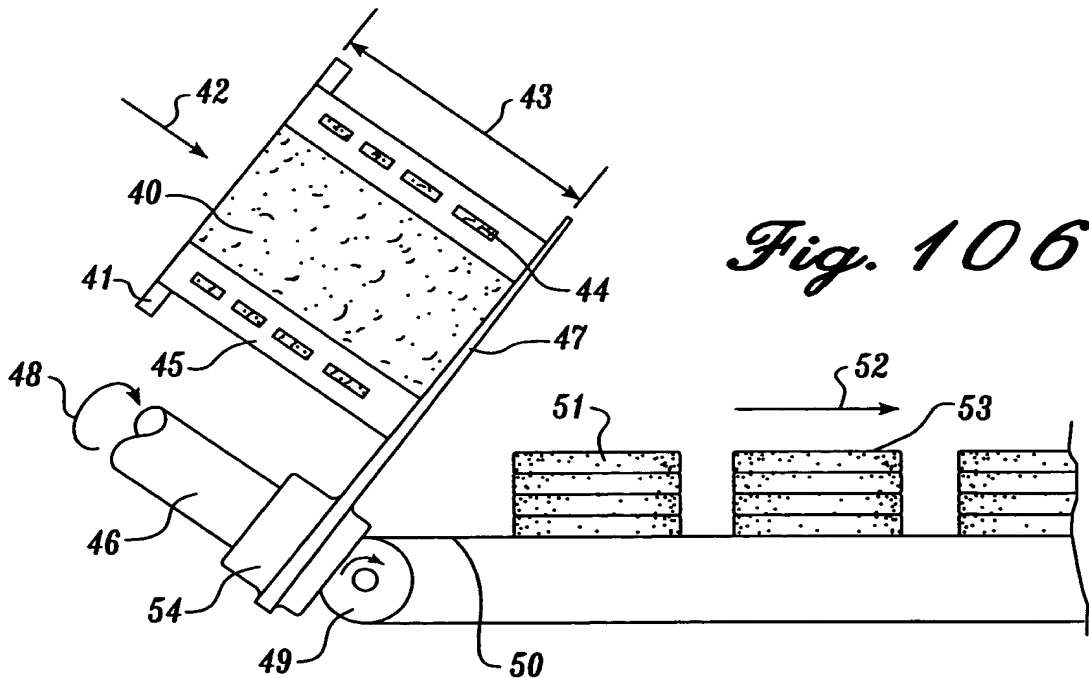
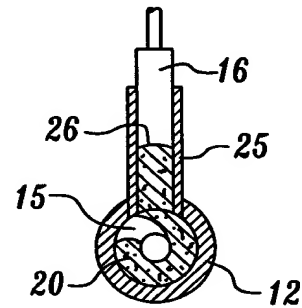
X/X



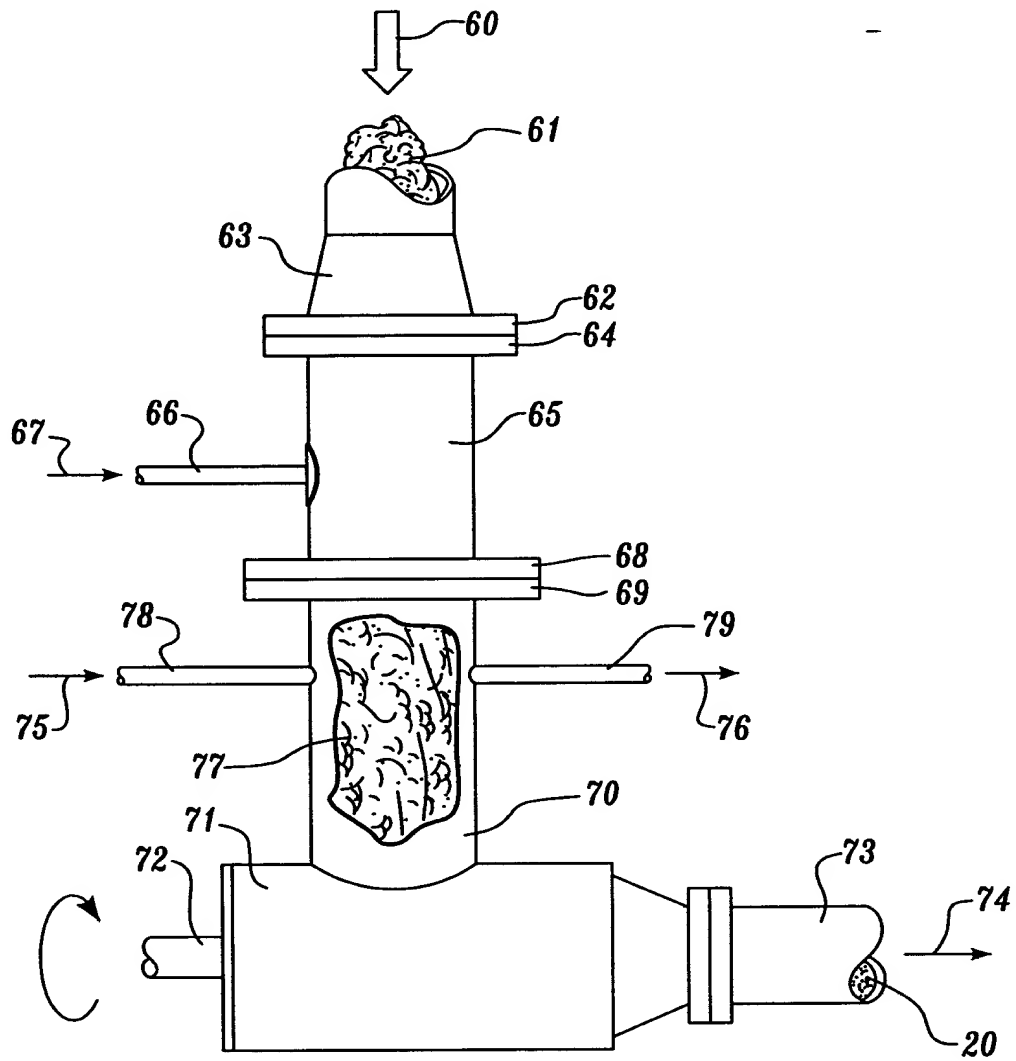
X/X

*Fig. 103**Fig. 104*

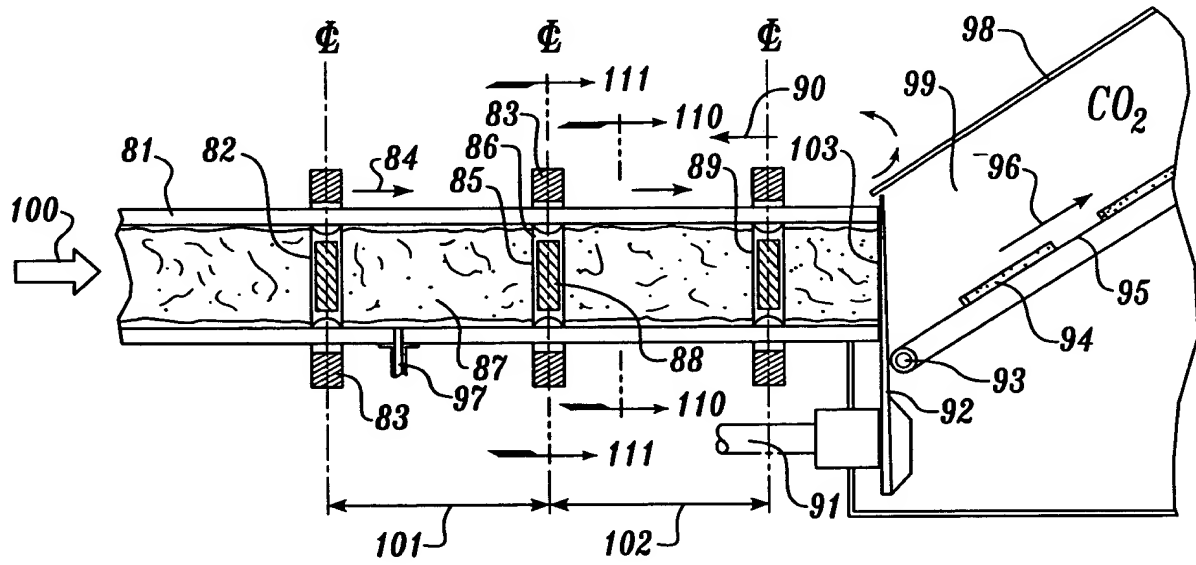
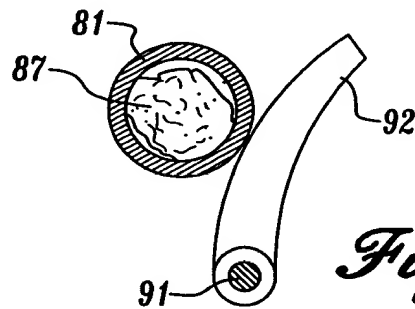
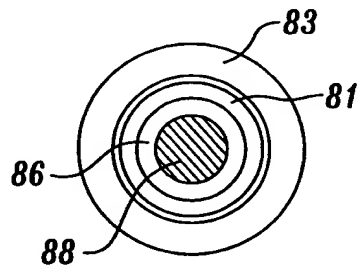
X/X

*Fig. 107*

X/X

*Fig. 108*

X/X

*Fig. 109**Fig. 110**Fig. 111*

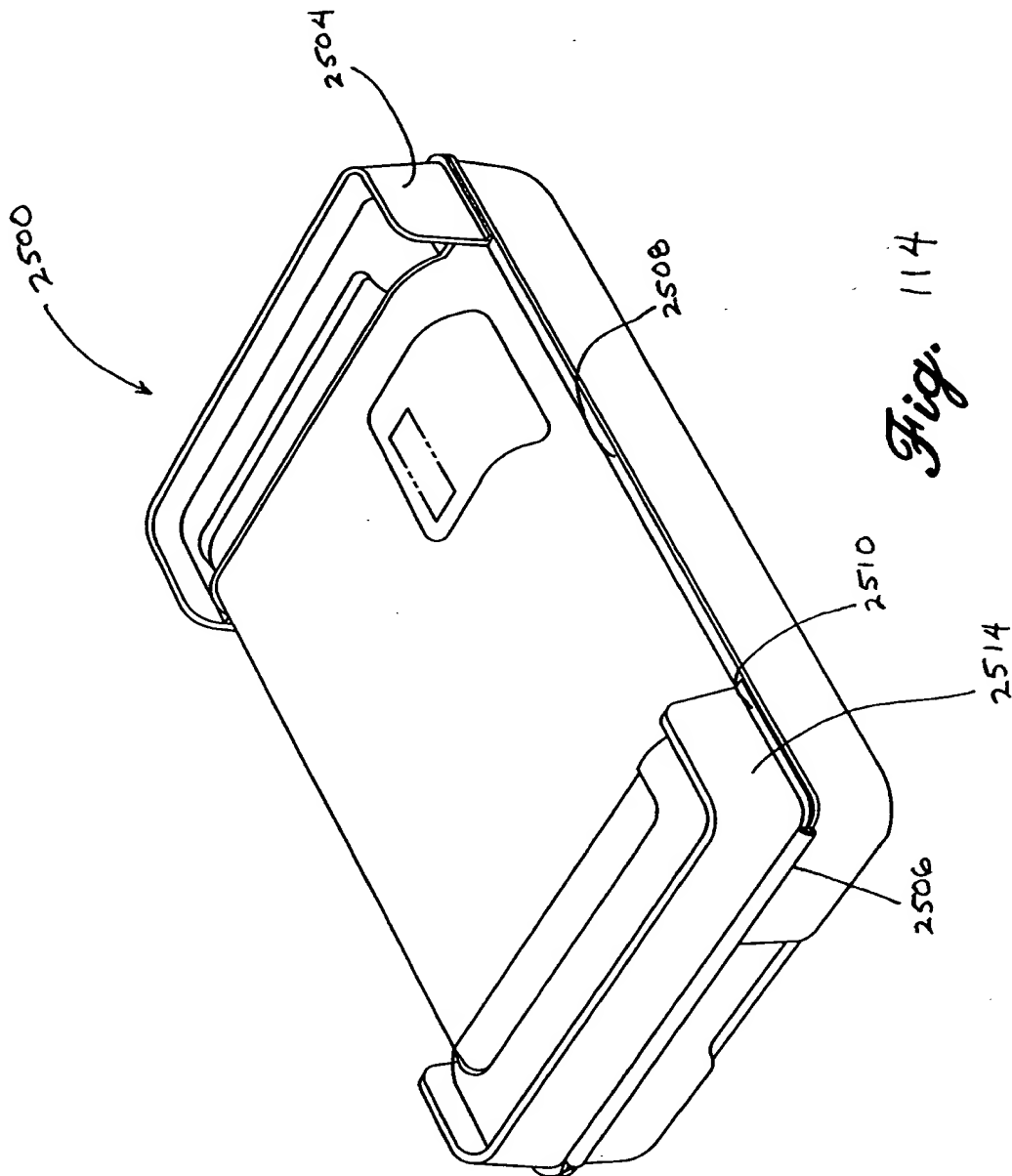
0024237-112000





X/X

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X/X

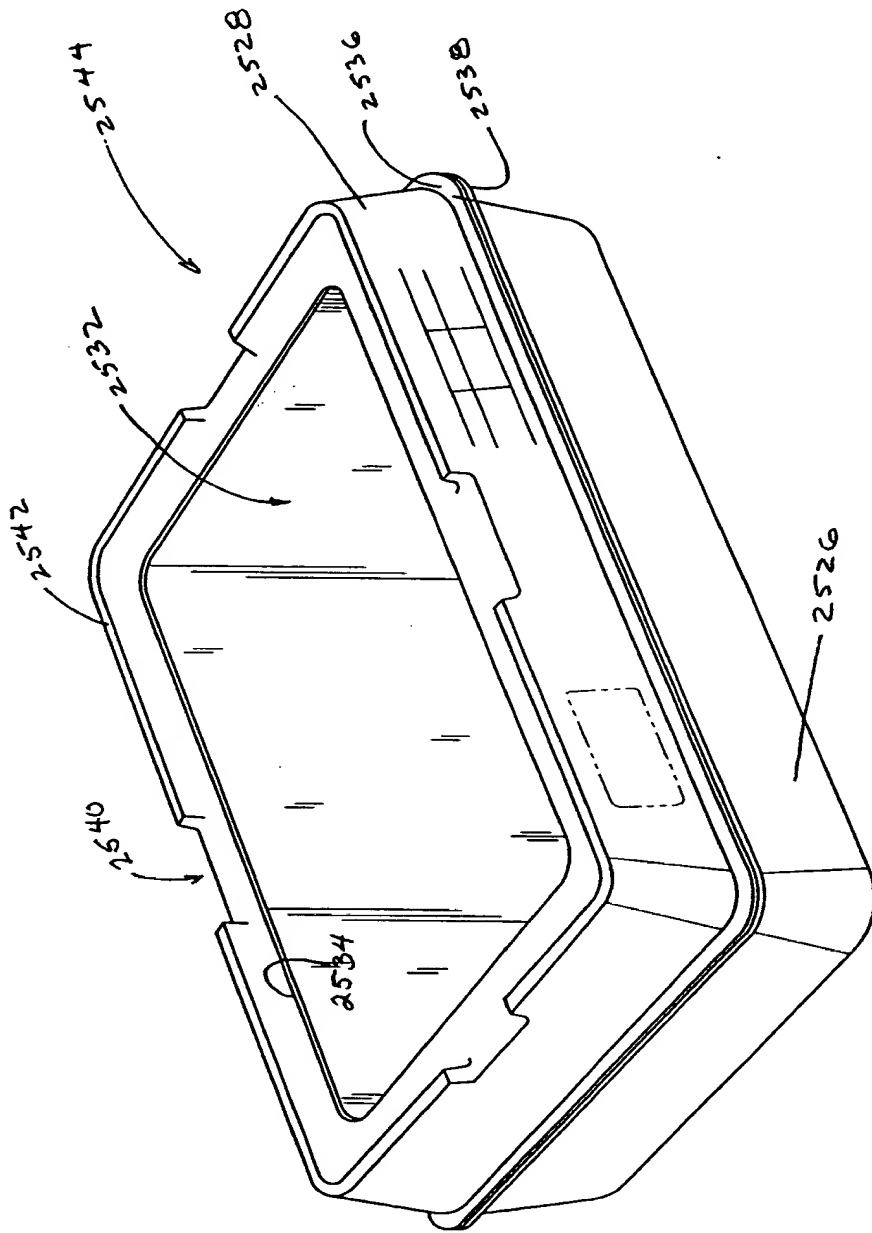


Fig. 117

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X/X

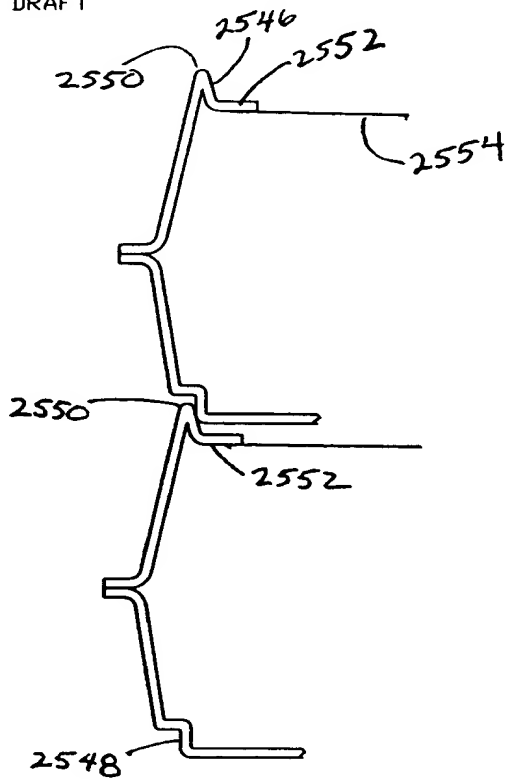


Fig. 118

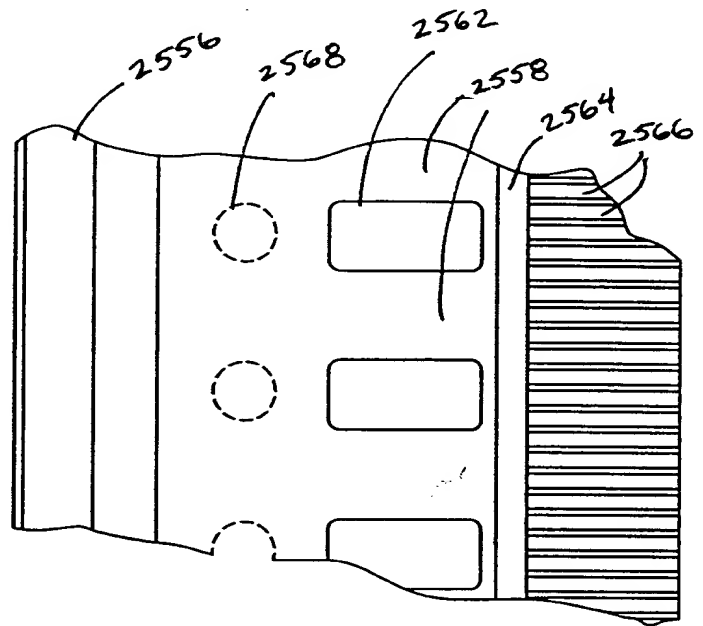


Fig. 119

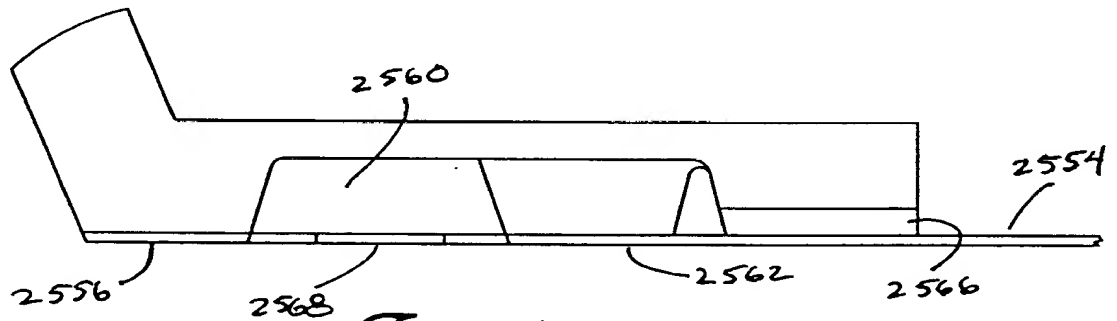


Fig. 120

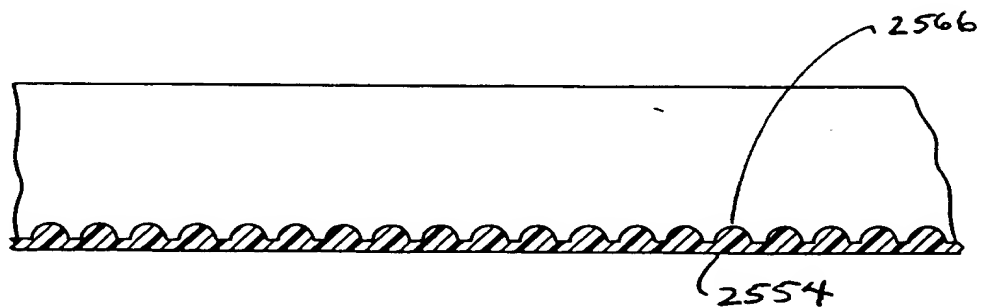


Fig. 121

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X/X

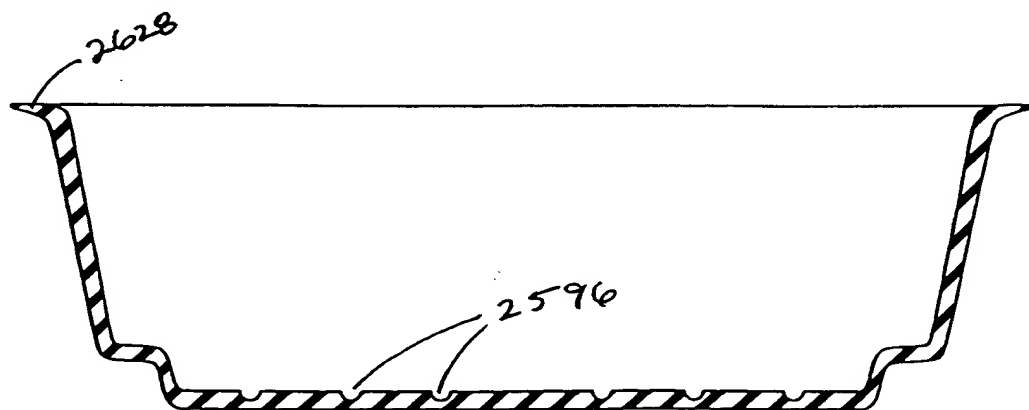
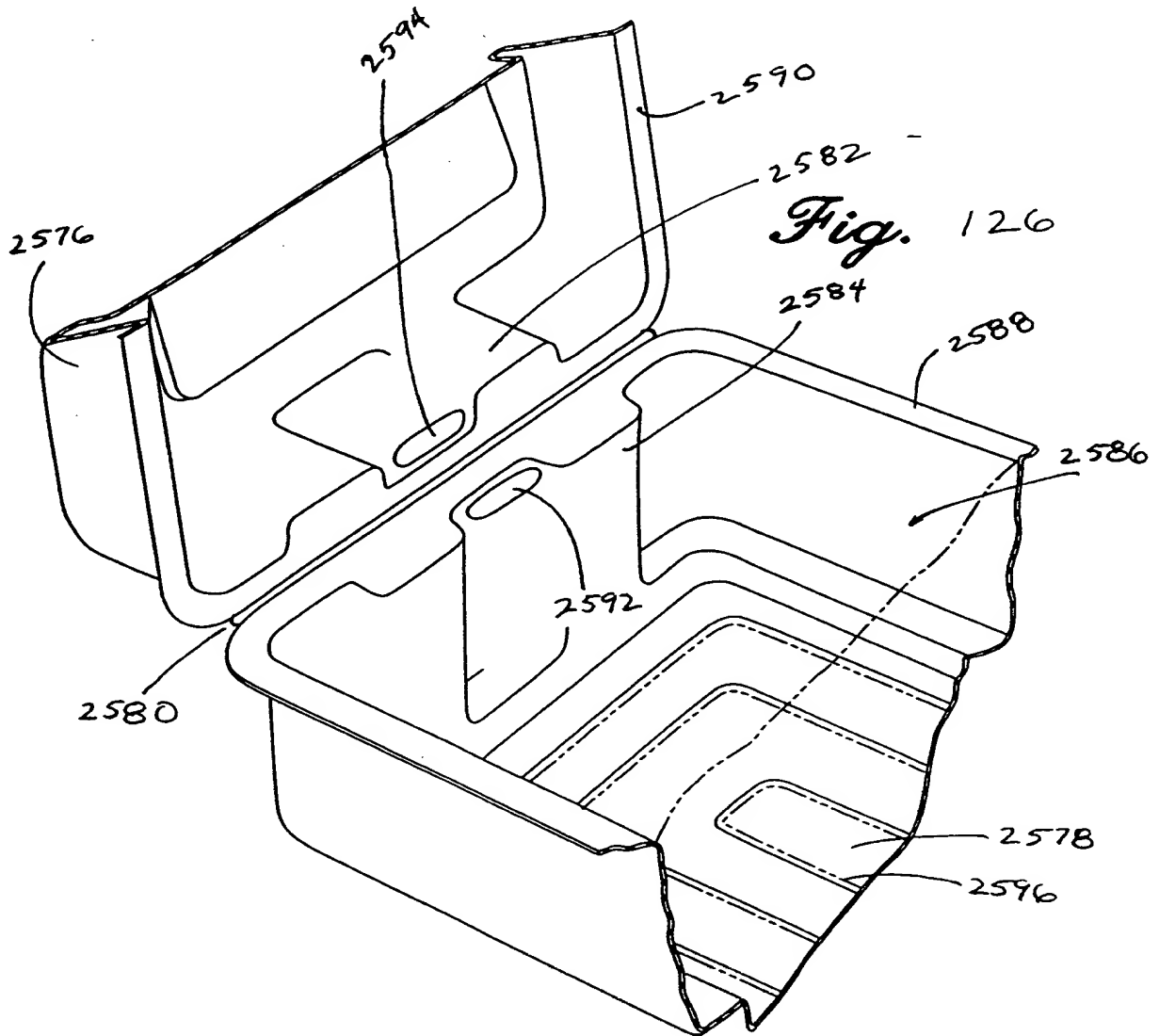


Fig. 127



X/X

GARW-1-15227

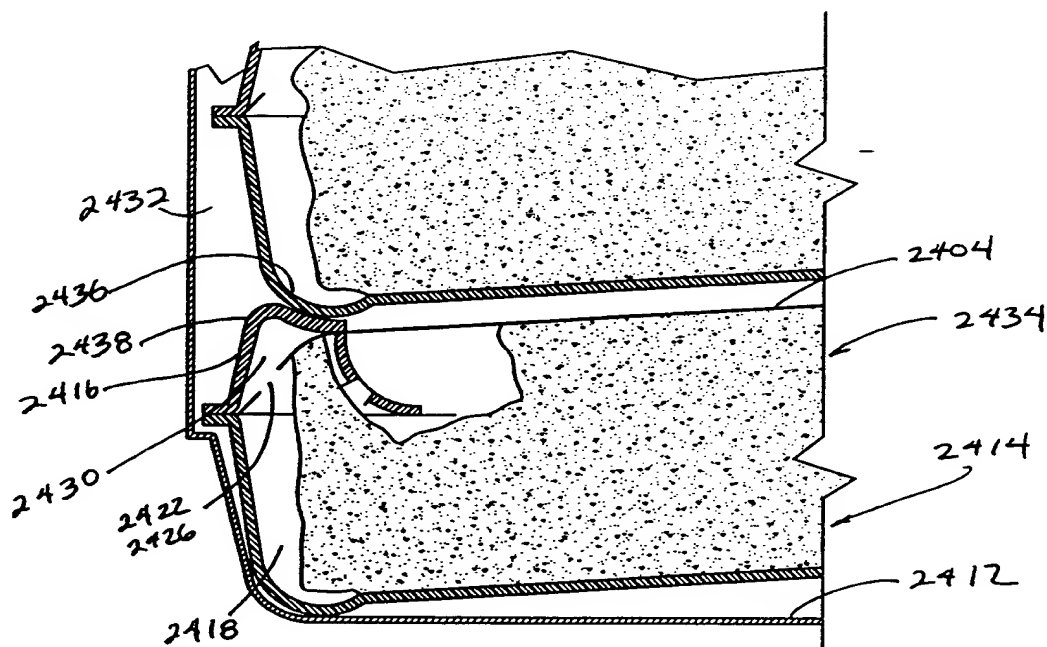


Fig. 128

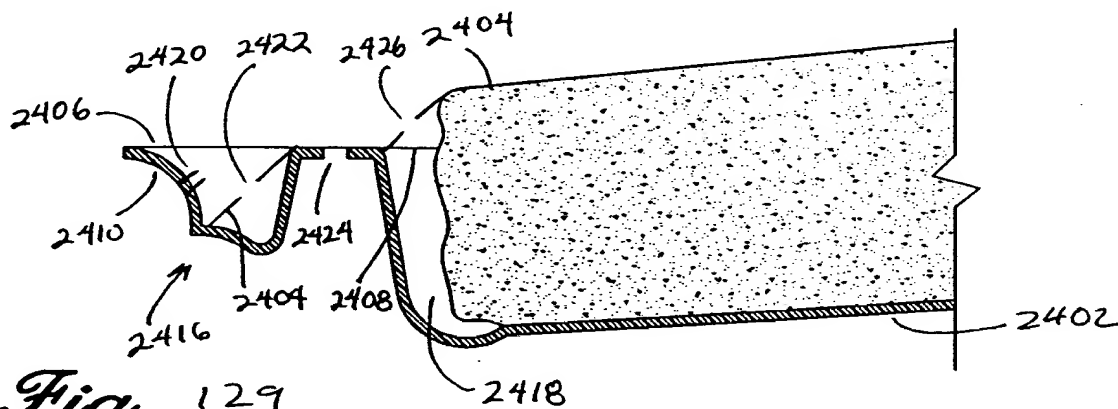


Fig. 129

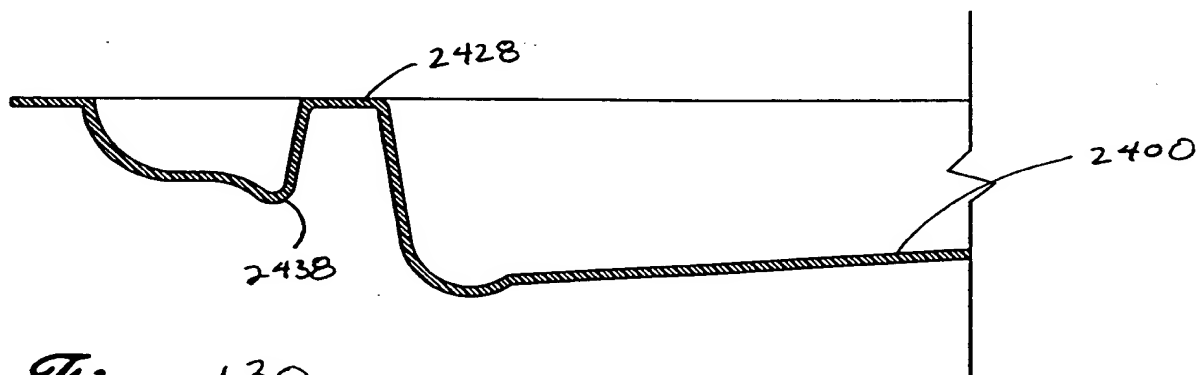
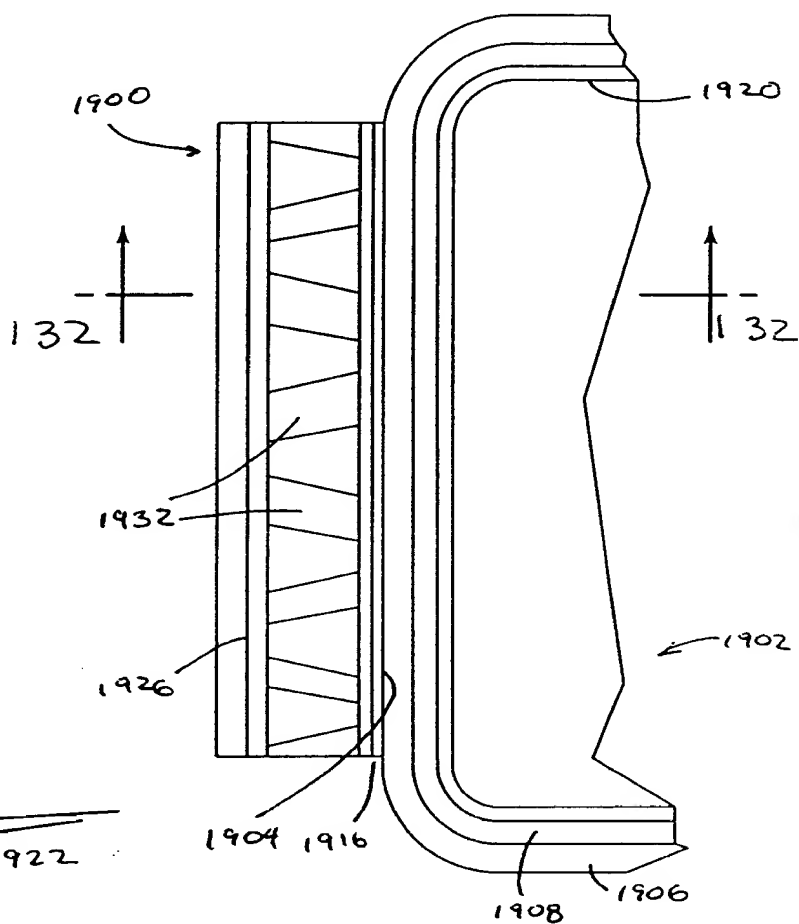
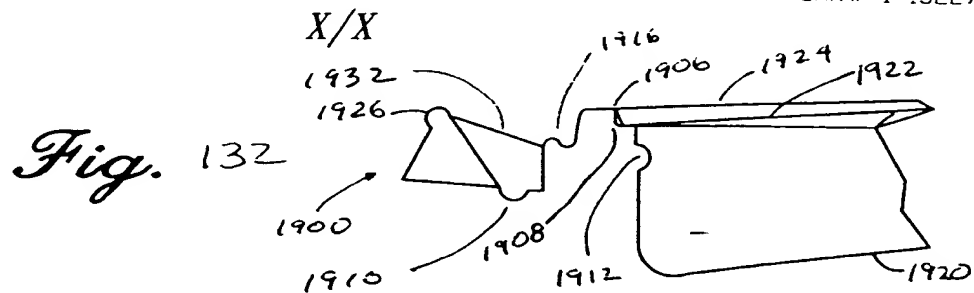
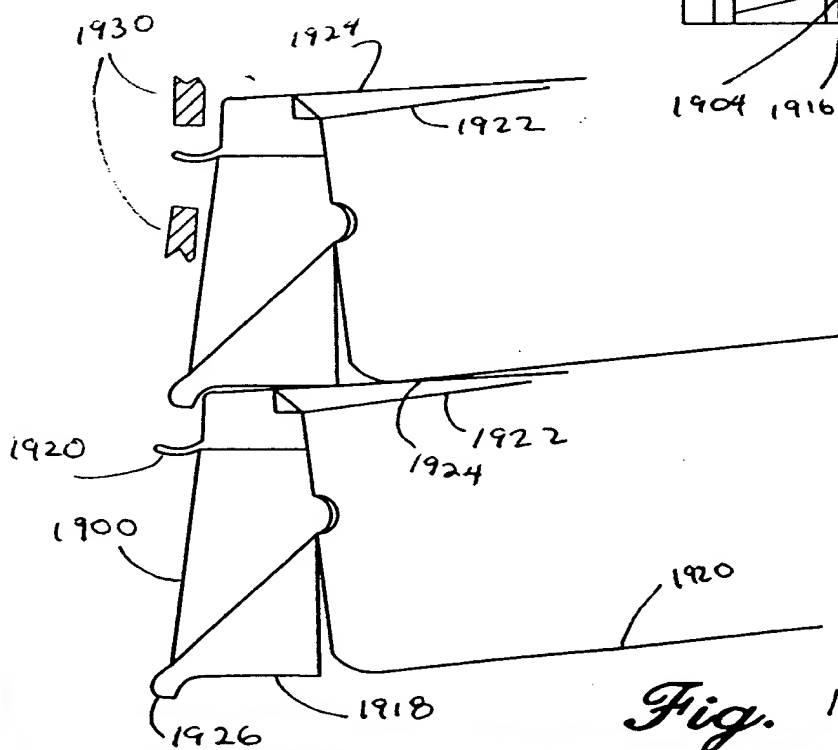


Fig. 130



*Fig. 131*



*Fig. 133*

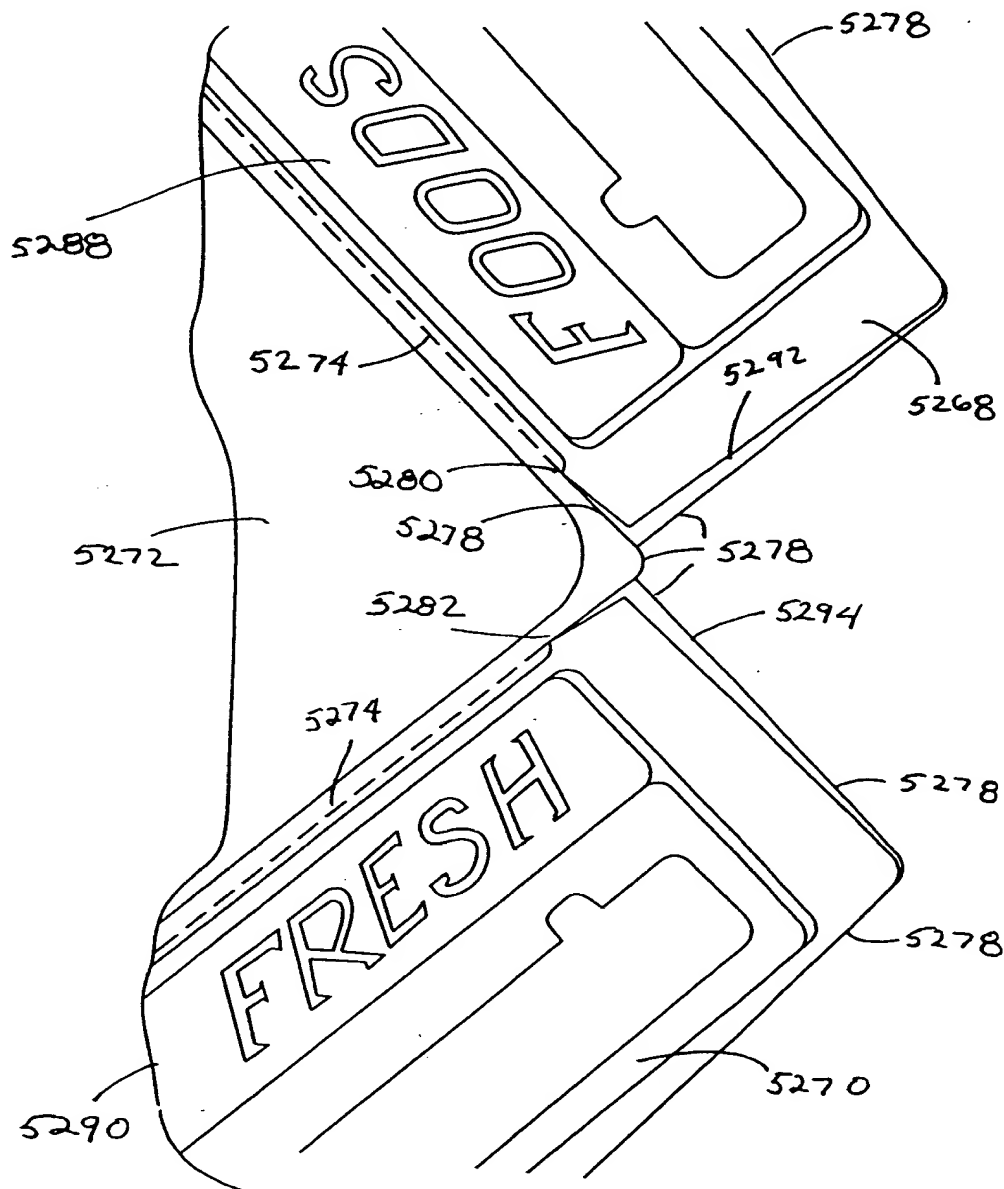
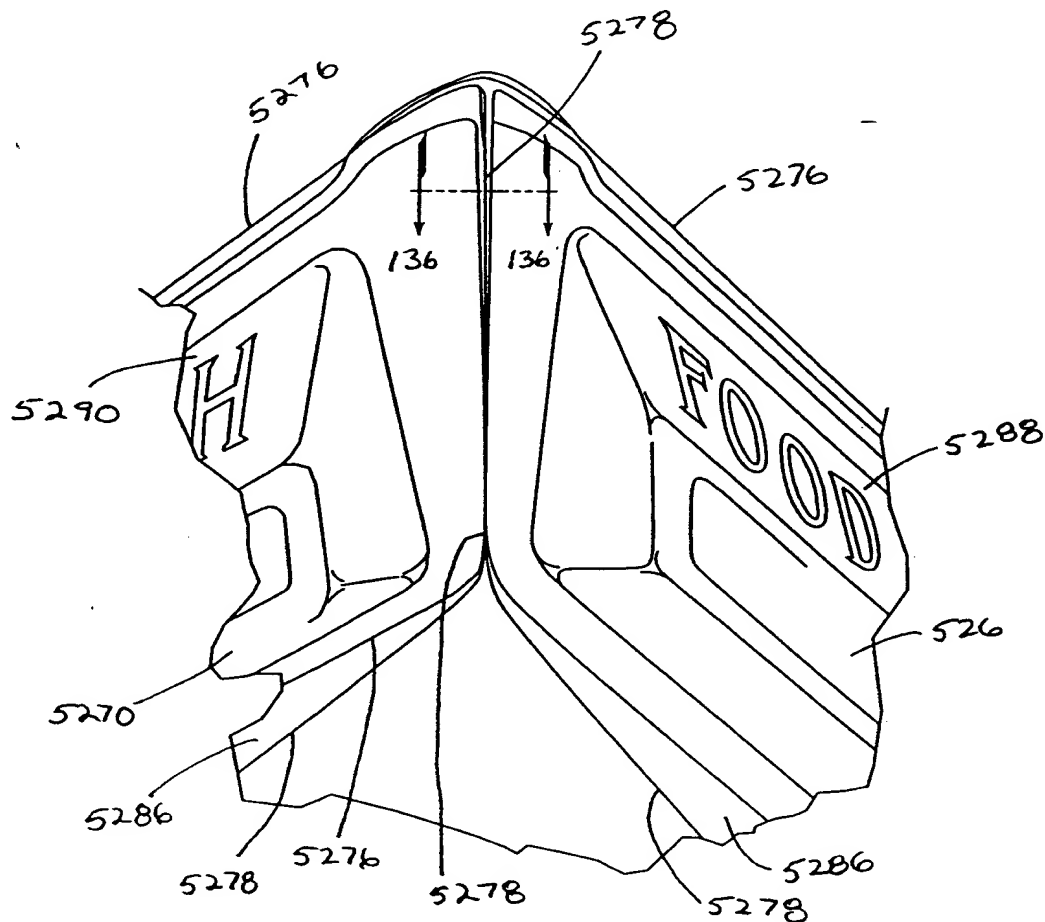
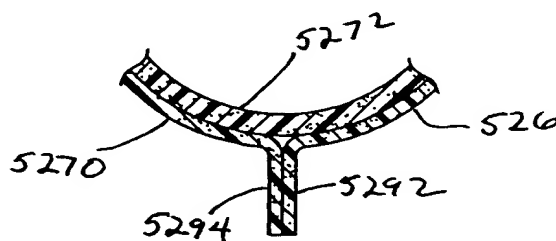


Fig. 134



*Fig. 135*



*Fig. 136*

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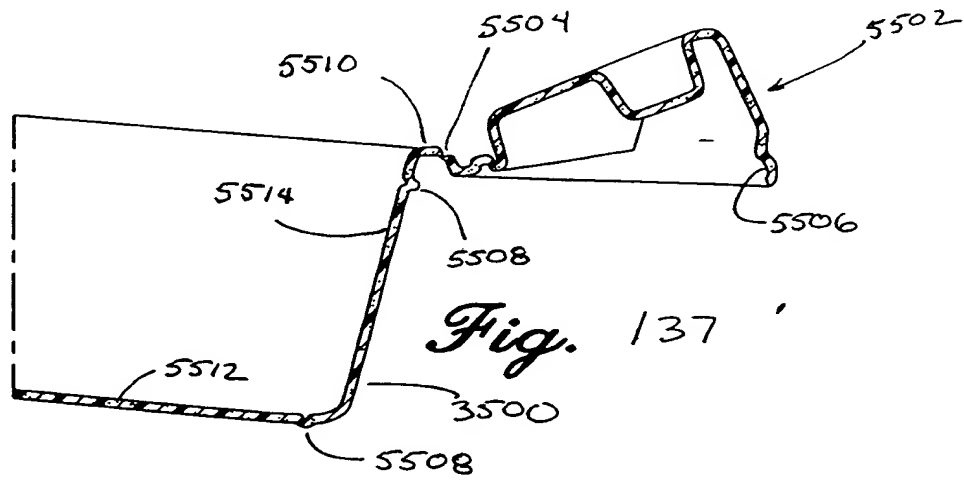


Fig. 137

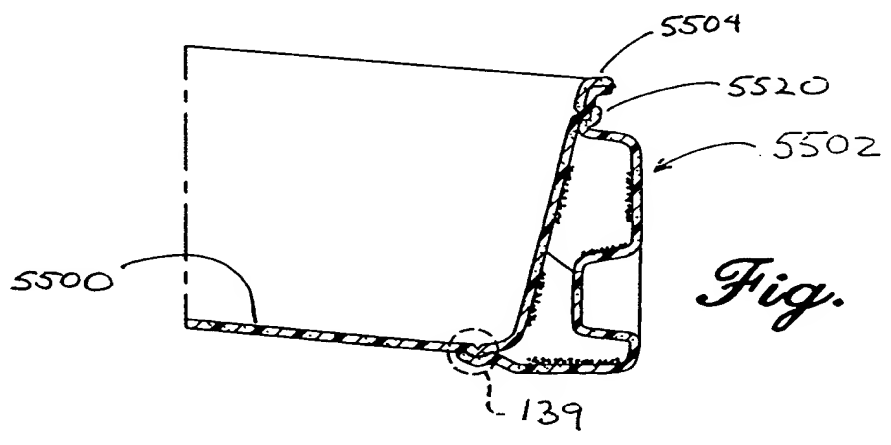


Fig. 138

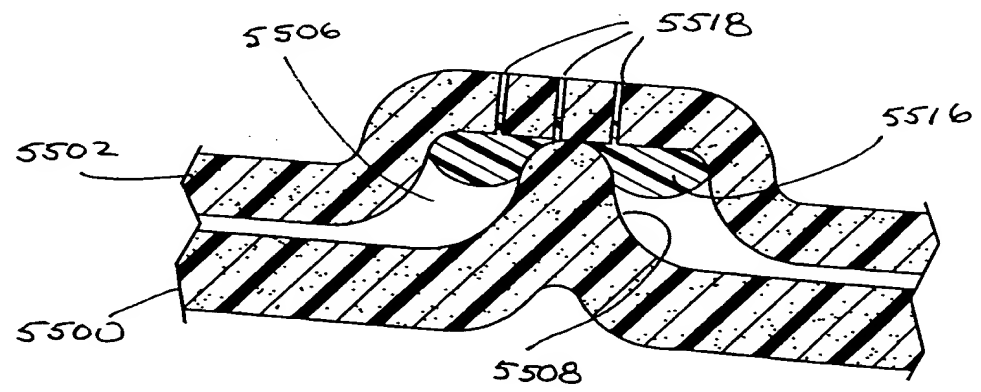
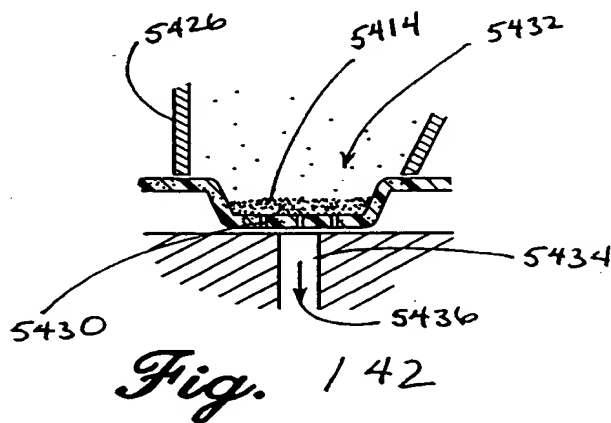
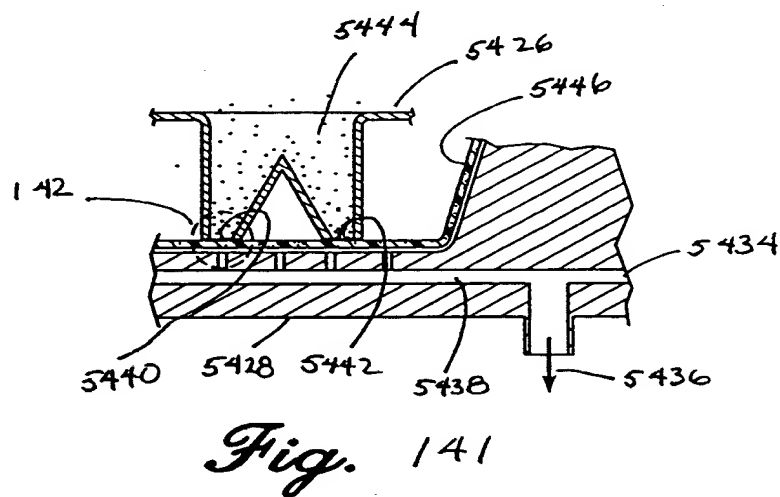
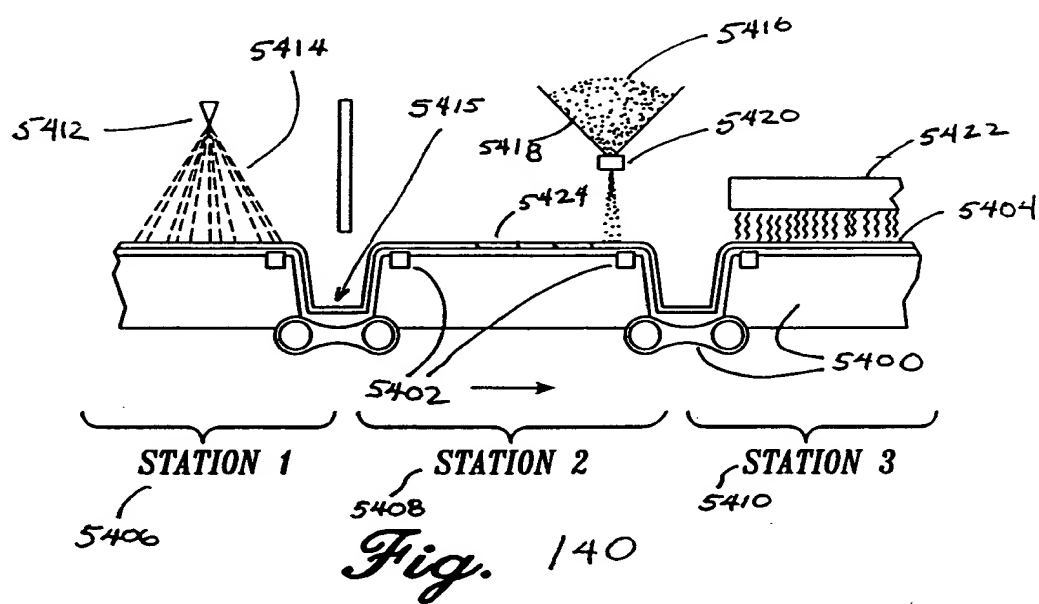


Fig. 139

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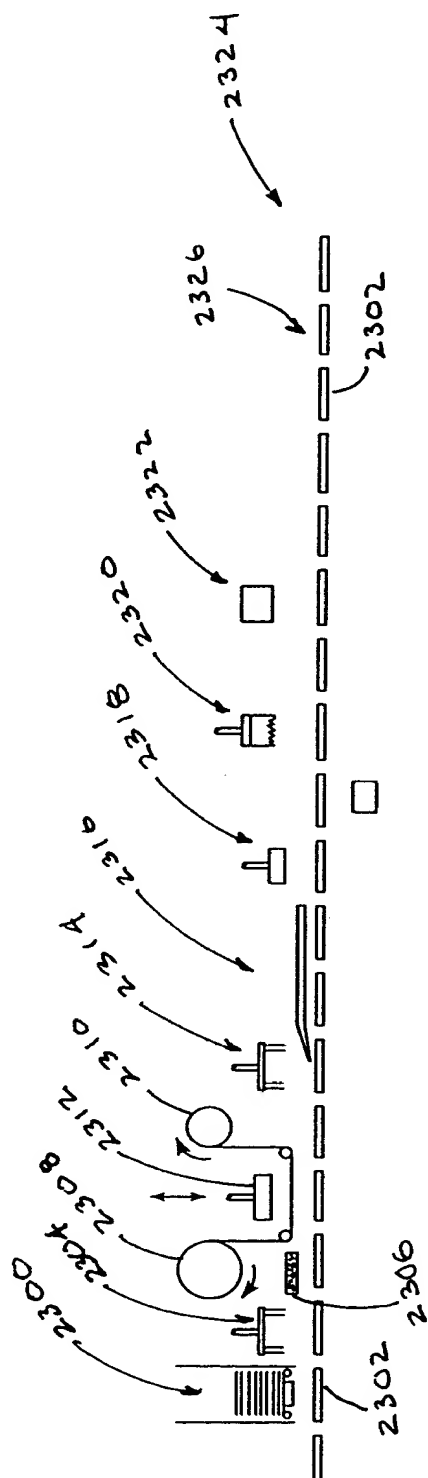


Fig. 146

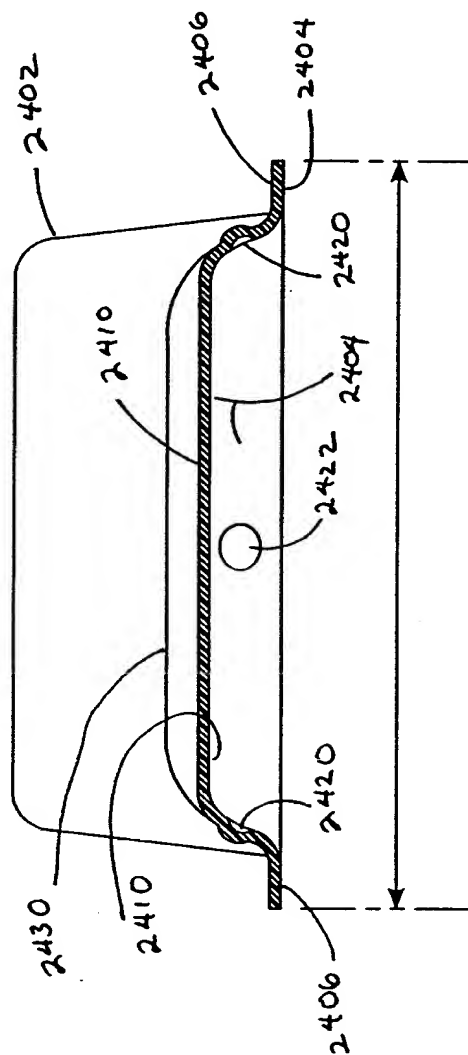
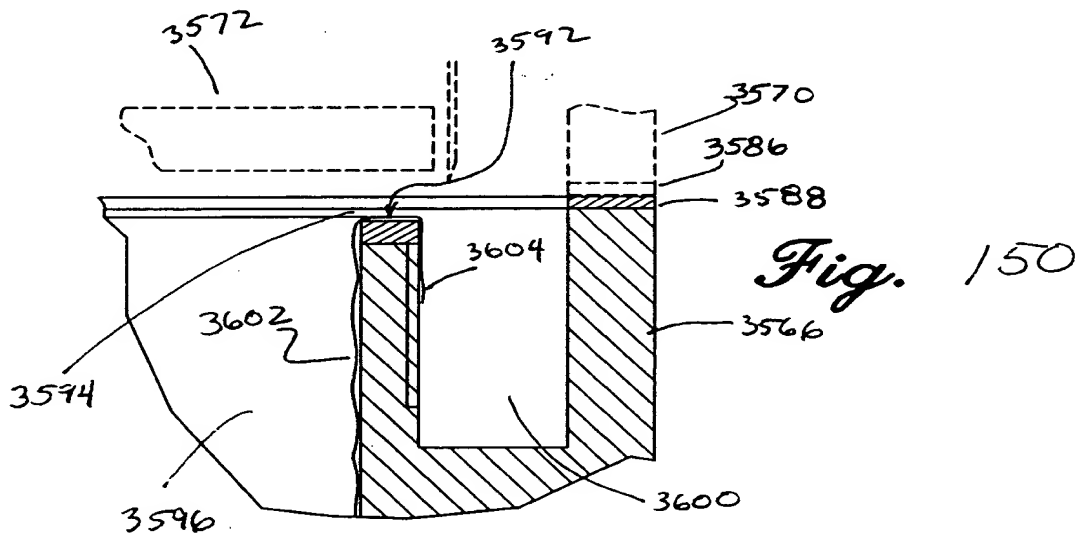
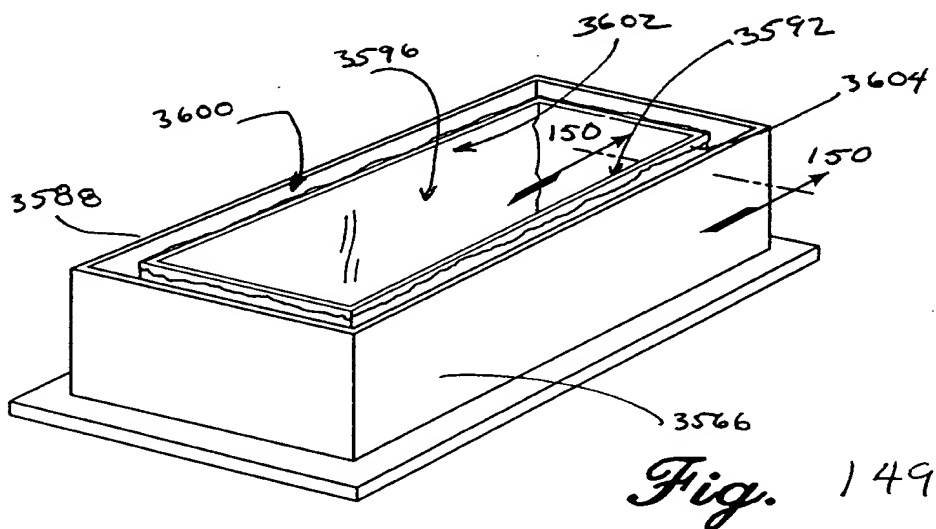
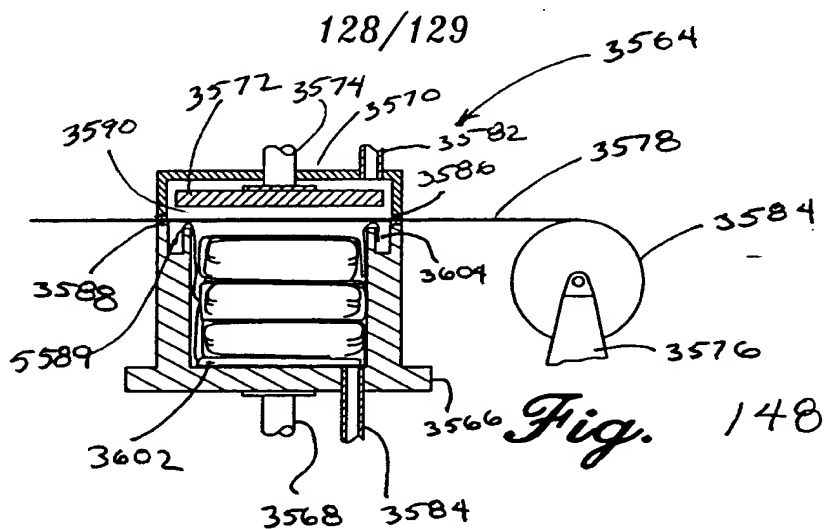
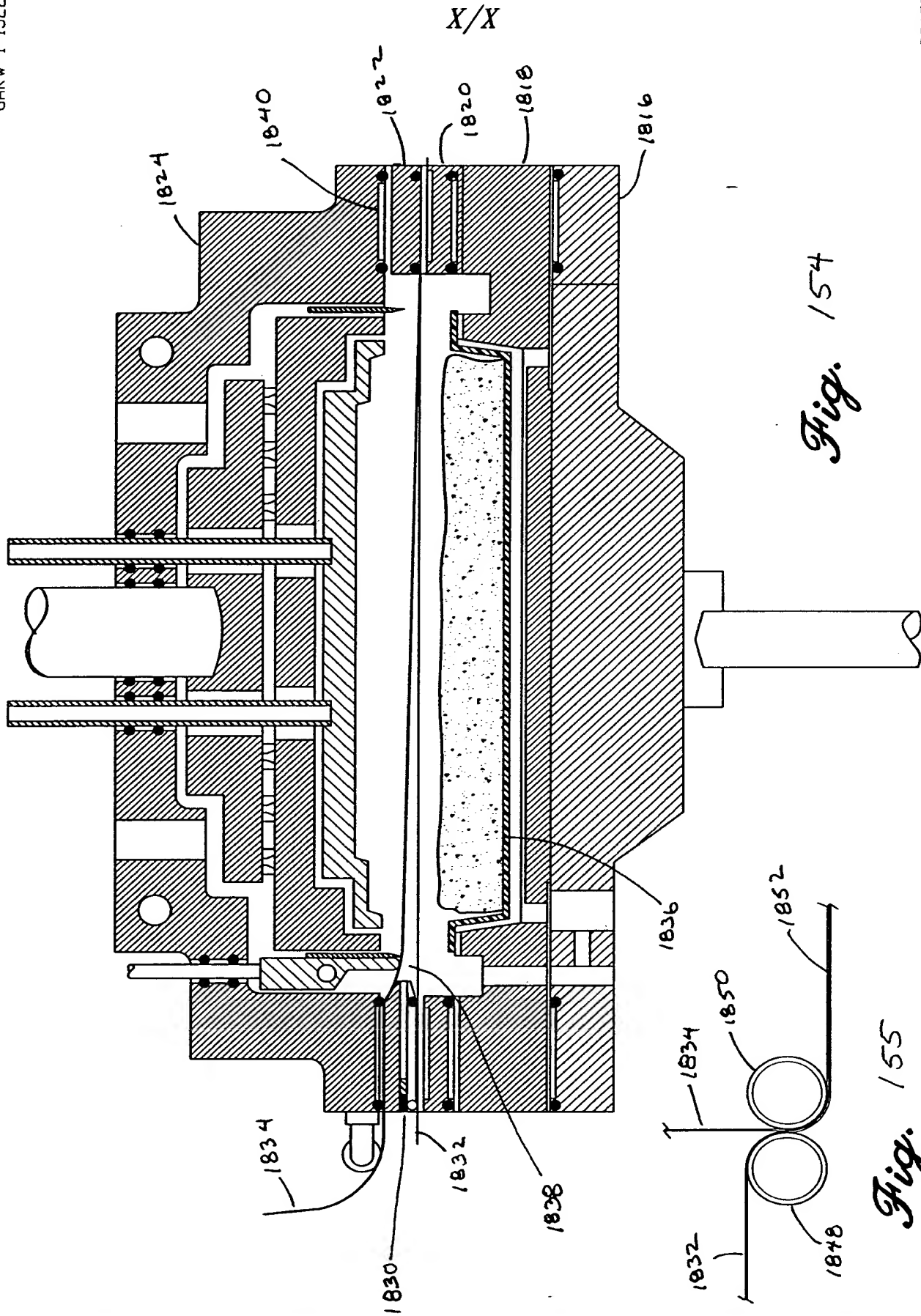
 $X/X$ 

Fig. 147









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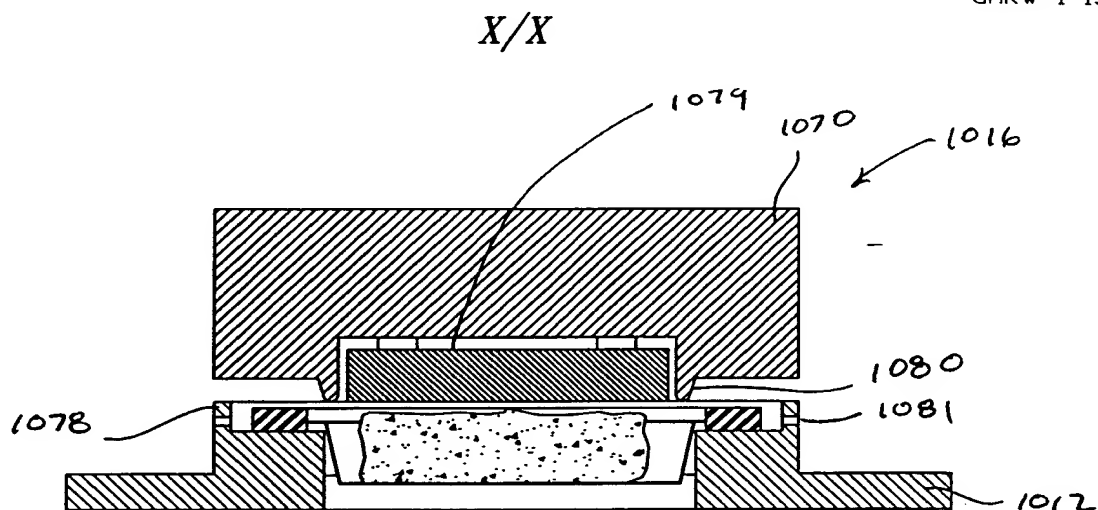


Fig. 156

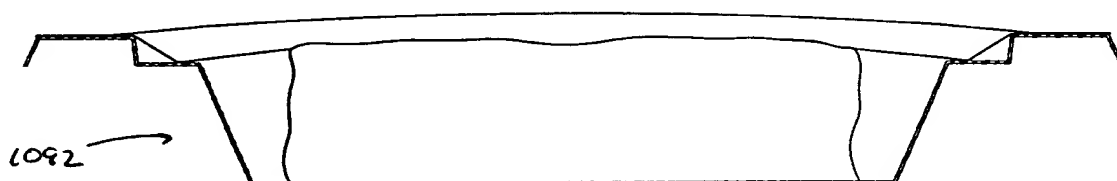


Fig. 157

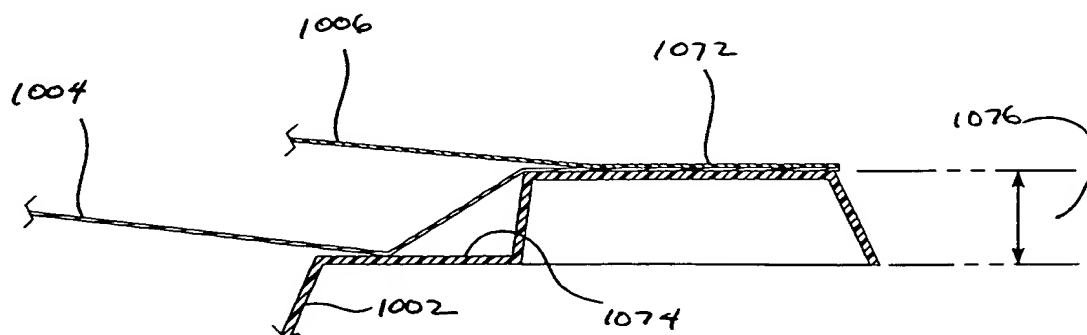


Fig. 158

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GARW-1-15227

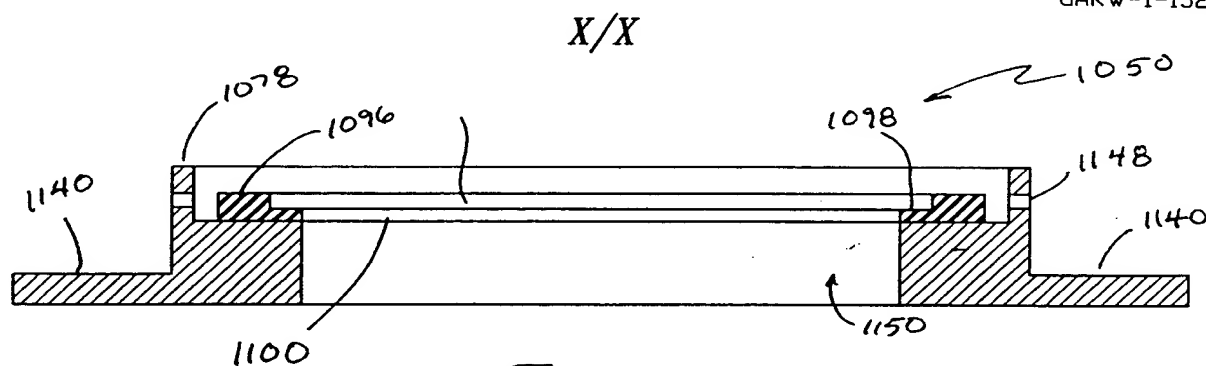


Fig. 159

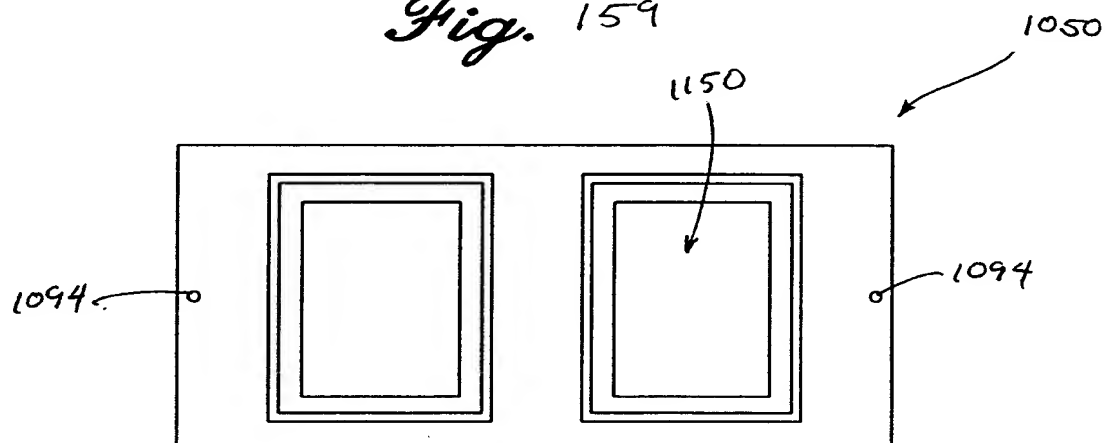


Fig. 160

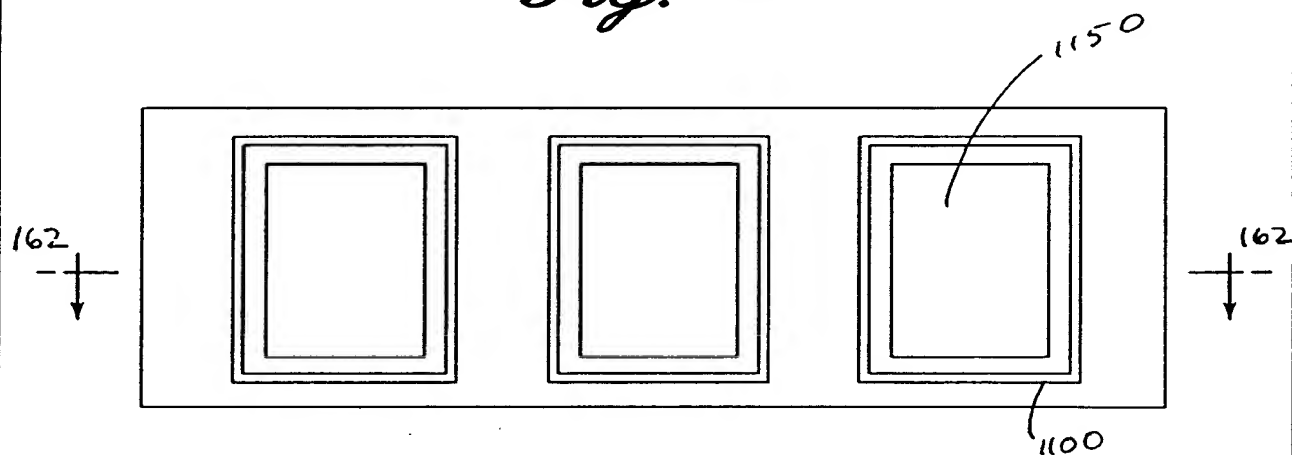


Fig. 161

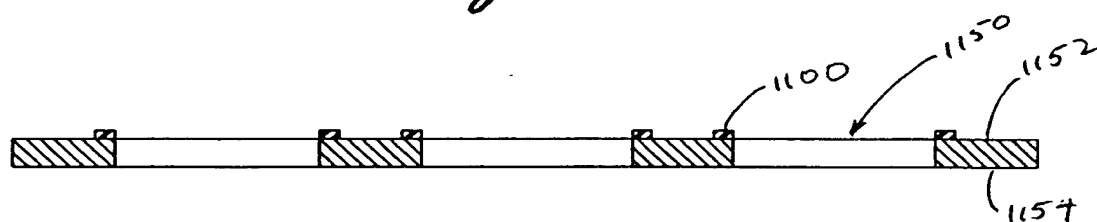


Fig. 162

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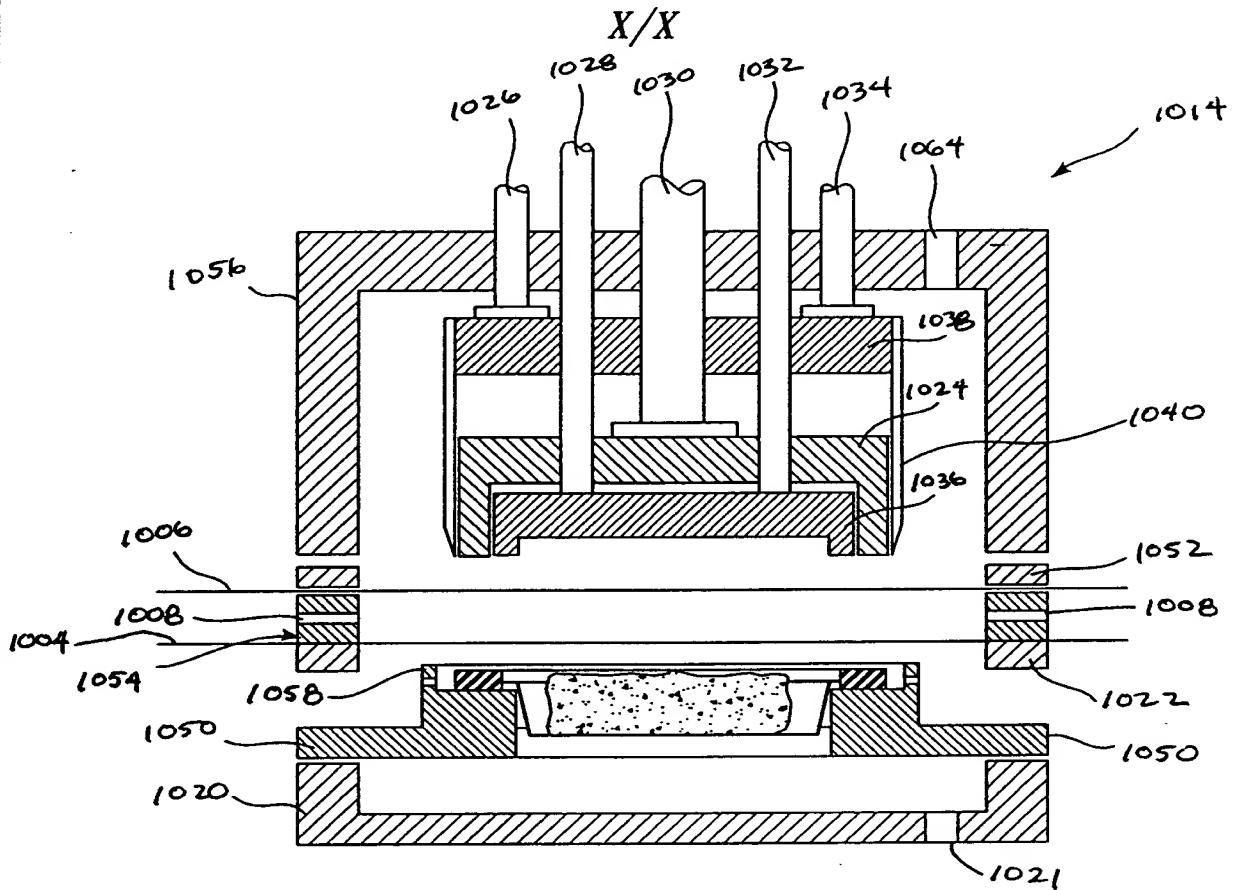


Fig. 167

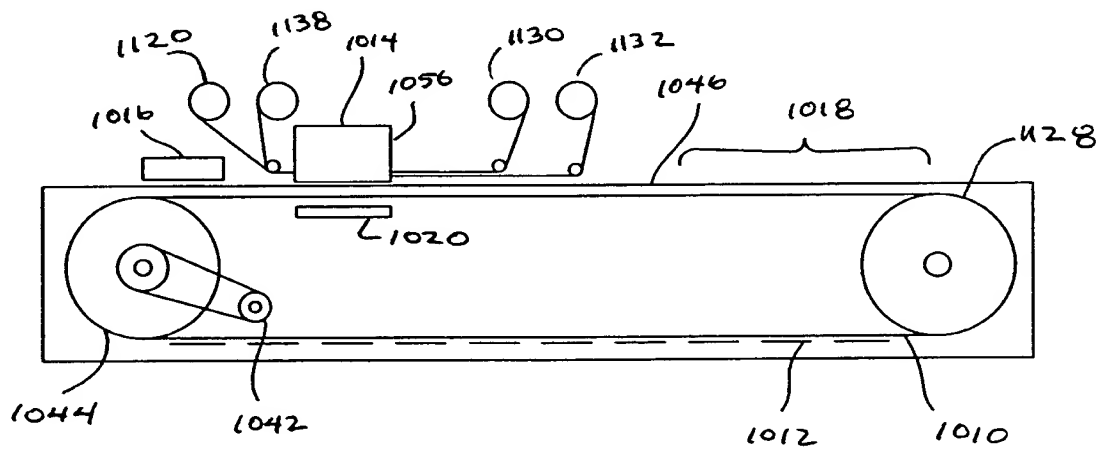


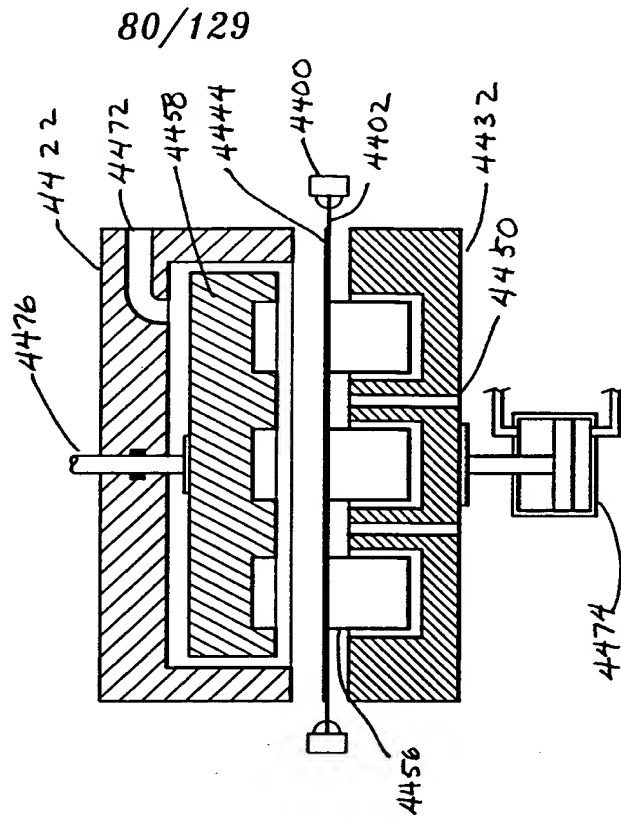
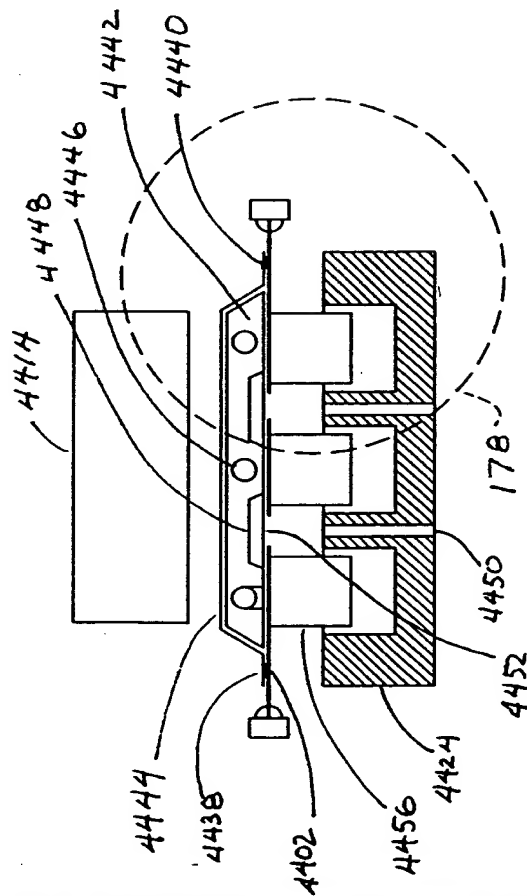
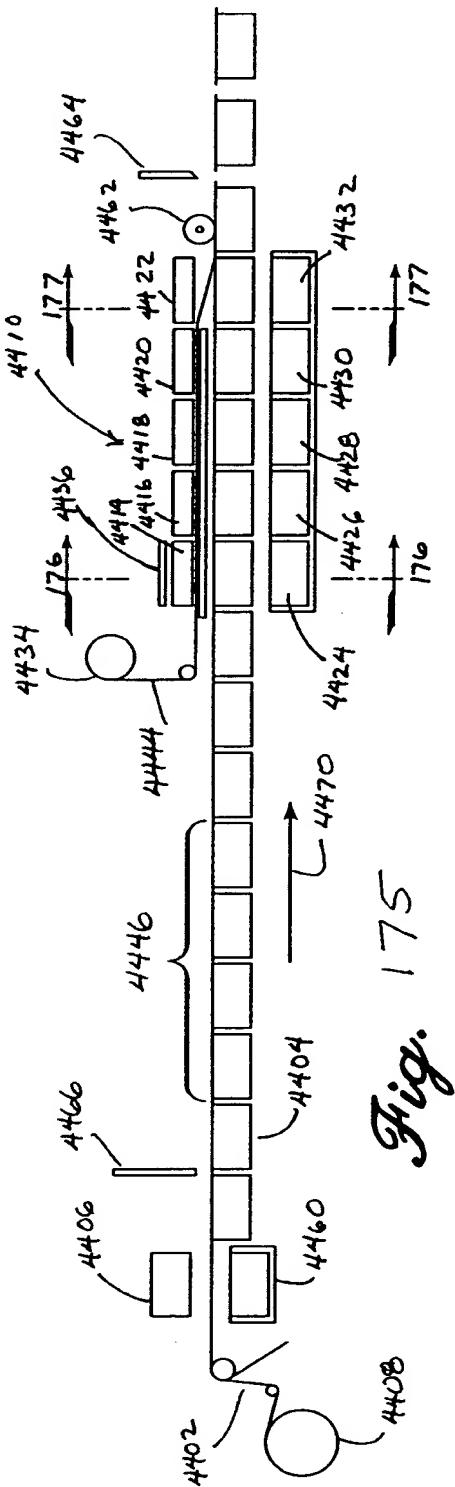
Fig. 168

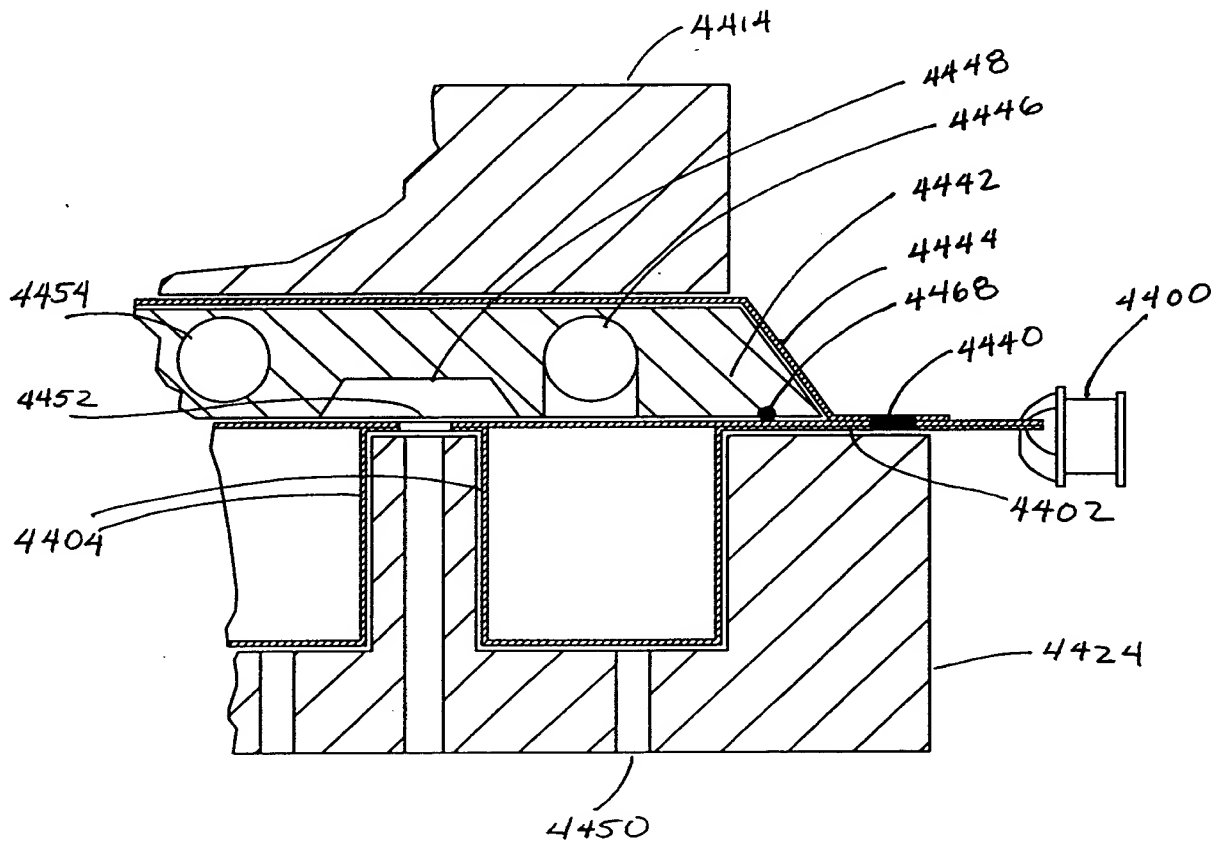
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*Fig.* 178



**Figure 6**

Figure 6 displays 18 histograms arranged in two columns of nine rows each. Each histogram shows the frequency distribution of a specific variable. The x-axis for all plots ranges from -0.5 to 0.5. The y-axis represents frequency, with scales varying by plot. The variables are labeled as follows:

- Row 1:  $\Delta \text{P}_{\text{max}}$ ,  $\Delta \text{P}_{\text{min}}$
- Row 2:  $\Delta \text{P}_{\text{mean}}$ ,  $\Delta \text{P}_{\text{std}}$
- Row 3:  $\Delta \text{P}_{\text{var}}$ ,  $\Delta \text{P}_{\text{cov}}$
- Row 4:  $\Delta \text{P}_{\text{corr}}$ ,  $\Delta \text{P}_{\text{acc}}$
- Row 5:  $\Delta \text{P}_{\text{vel}}$ ,  $\Delta \text{P}_{\text{pos}}$
- Row 6:  $\Delta \text{P}_{\text{rot}}$ ,  $\Delta \text{P}_{\text{trans}}$
- Row 7:  $\Delta \text{P}_{\text{ang}}$ ,  $\Delta \text{P}_{\text{lin}}$
- Row 8:  $\Delta \text{P}_{\text{ang}}$ ,  $\Delta \text{P}_{\text{lin}}$
- Row 9:  $\Delta \text{P}_{\text{ang}}$ ,  $\Delta \text{P}_{\text{lin}}$

The histograms show various distributions, some centered around zero and others showing more spread or skewness.

**GARW-1-15227**

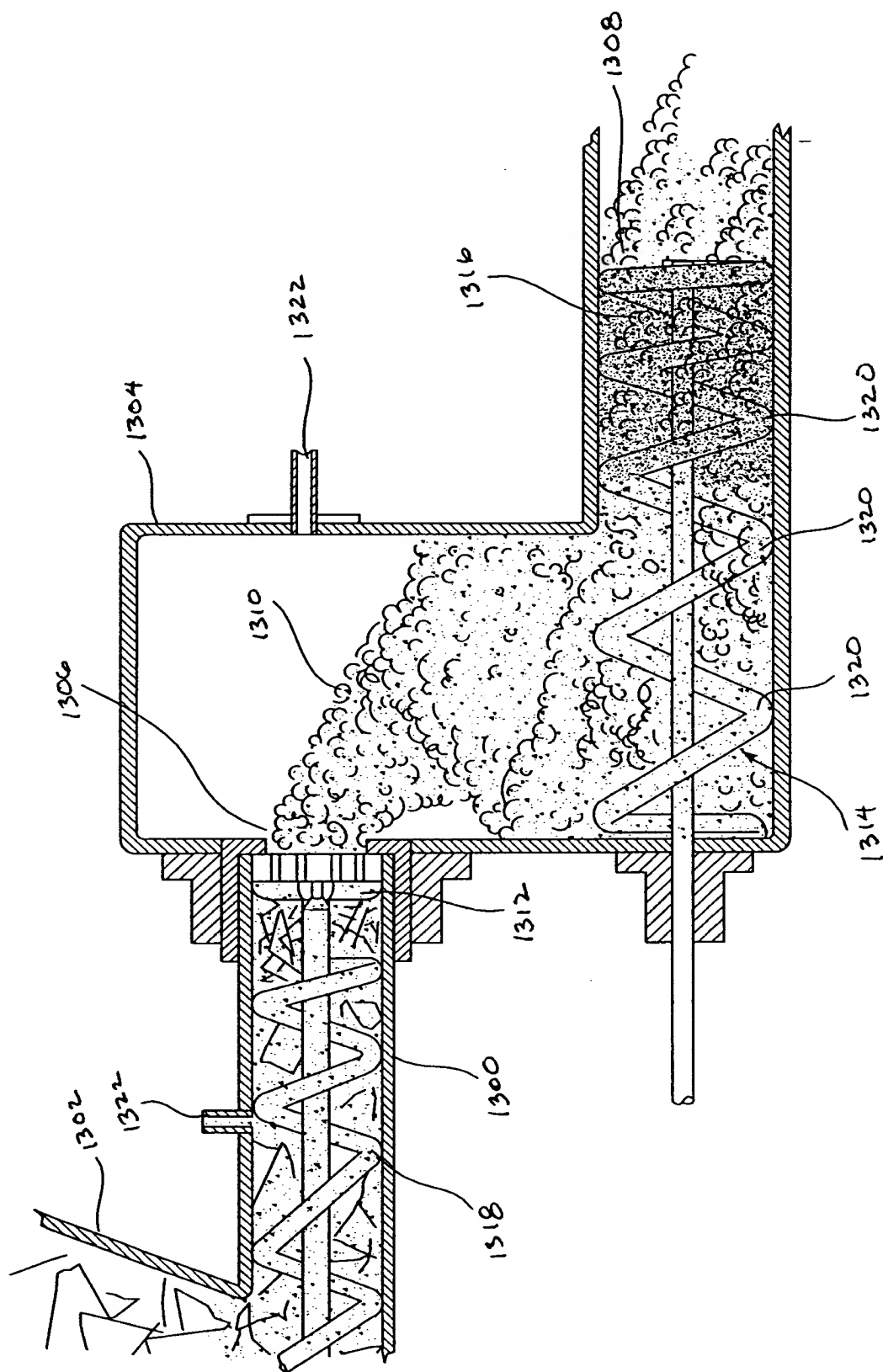


Fig. 180

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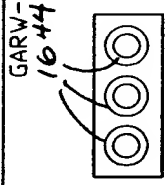


Fig. 184

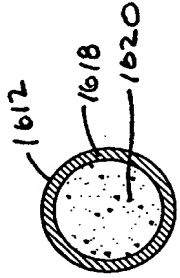


Fig. 182

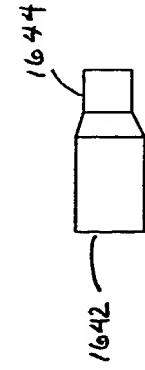


Fig. 185

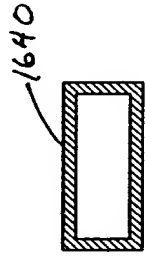


Fig. 183

X/X

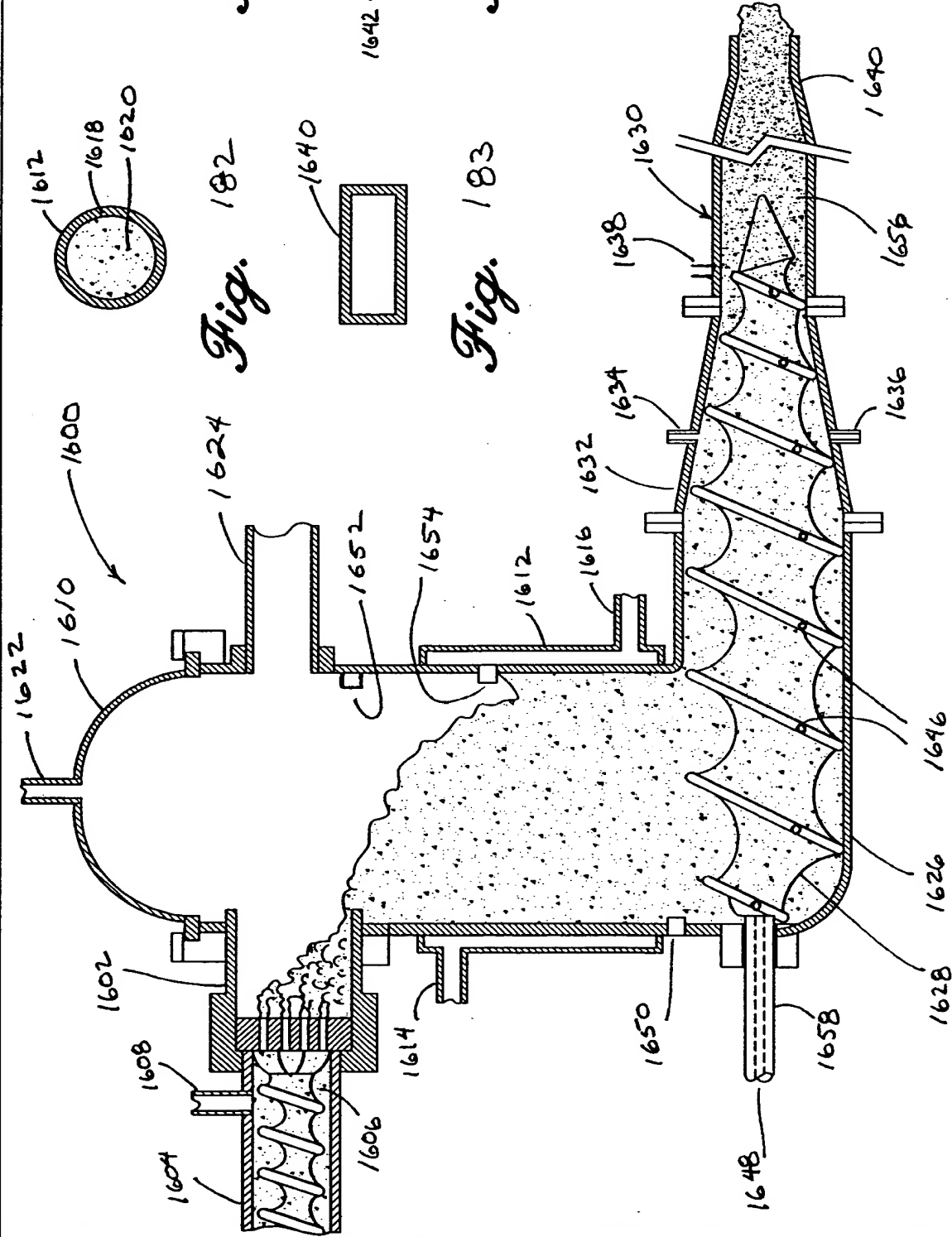


Fig. 181

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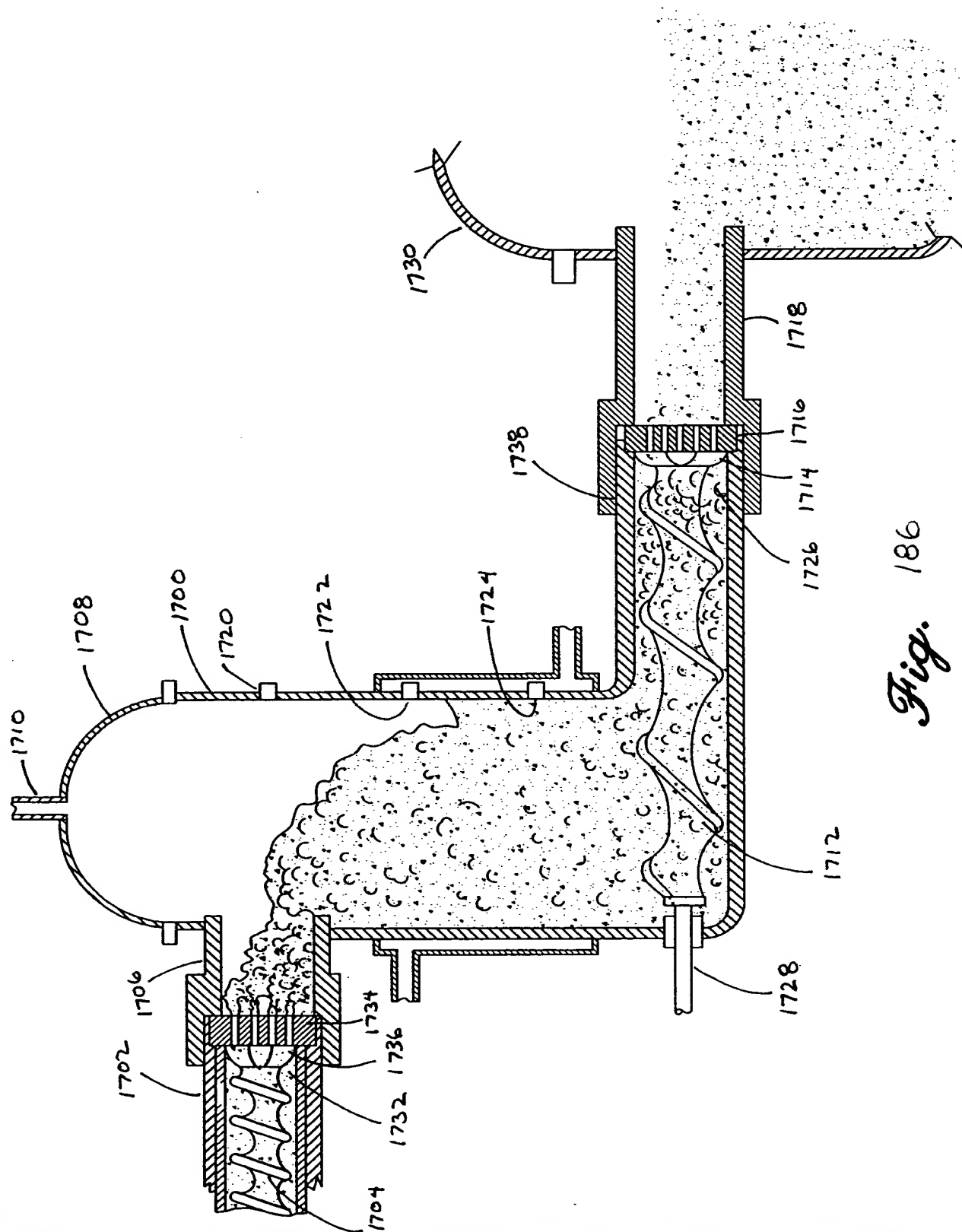


Fig. 186

Fig. 187

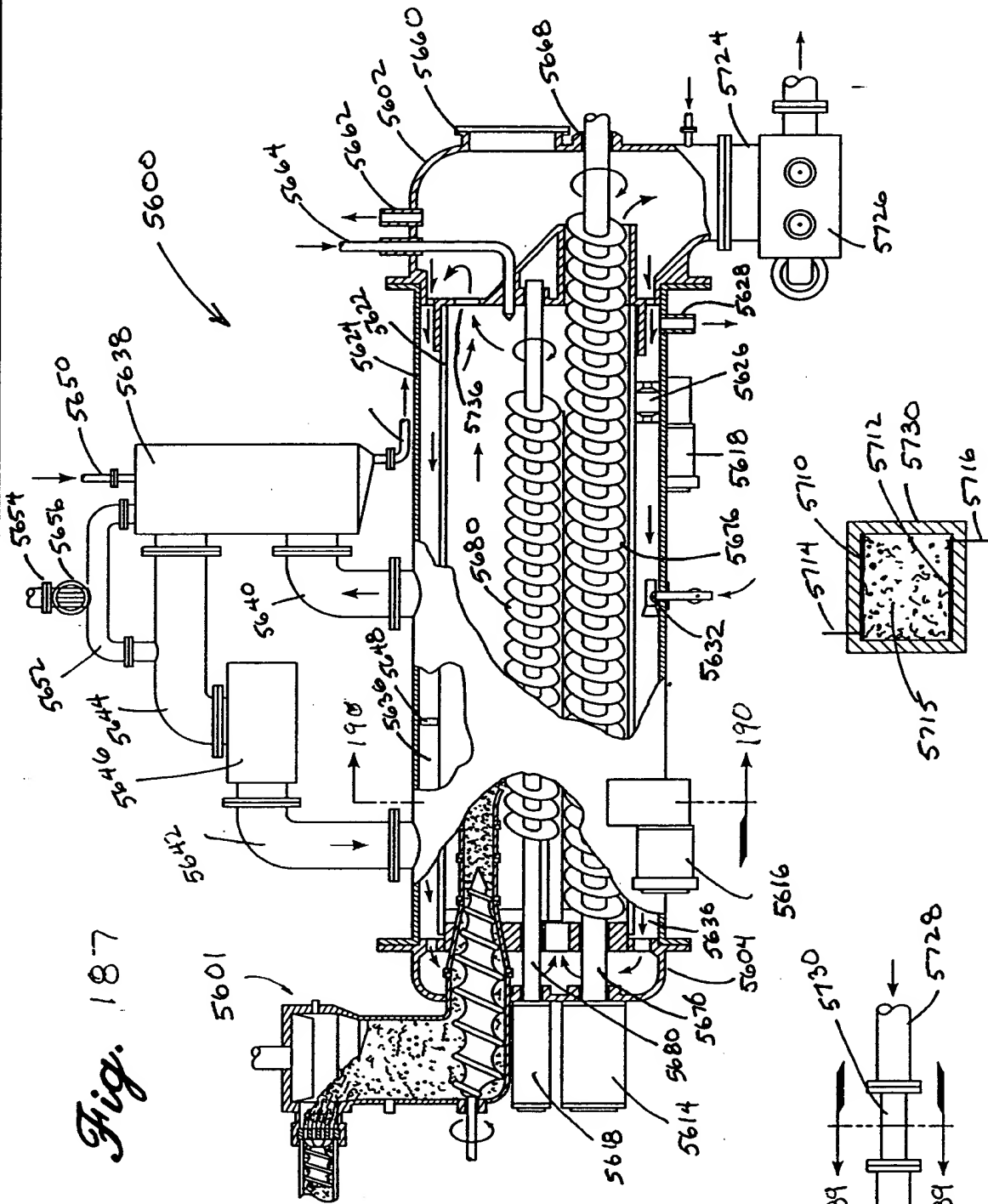


Fig. 189

Fig. 188

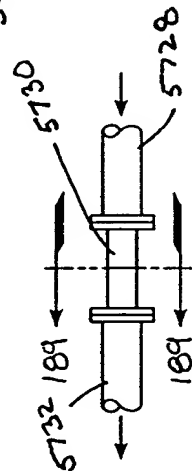
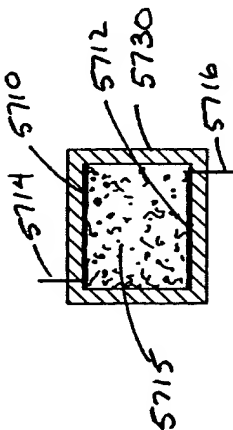
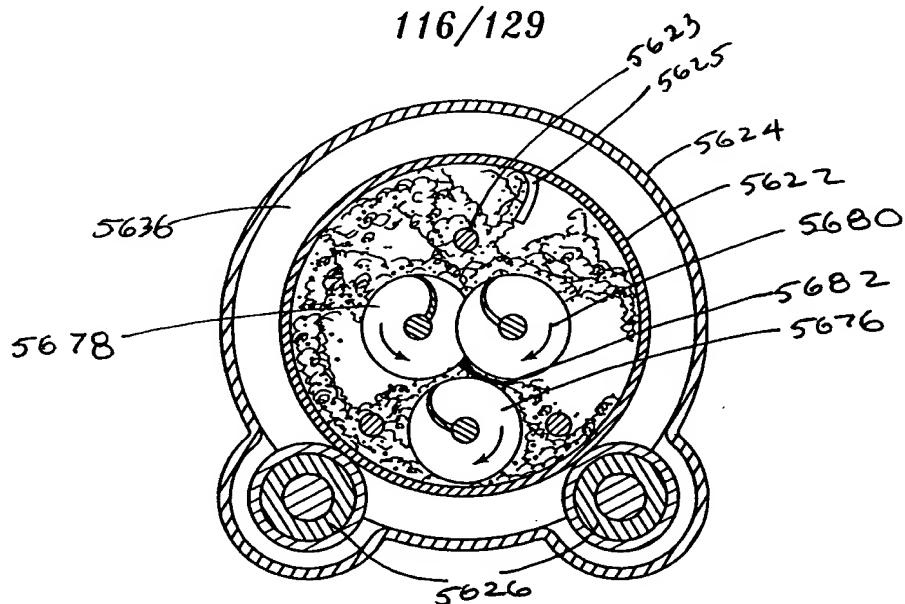
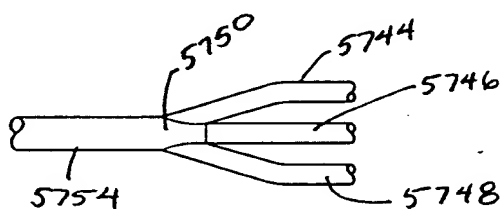
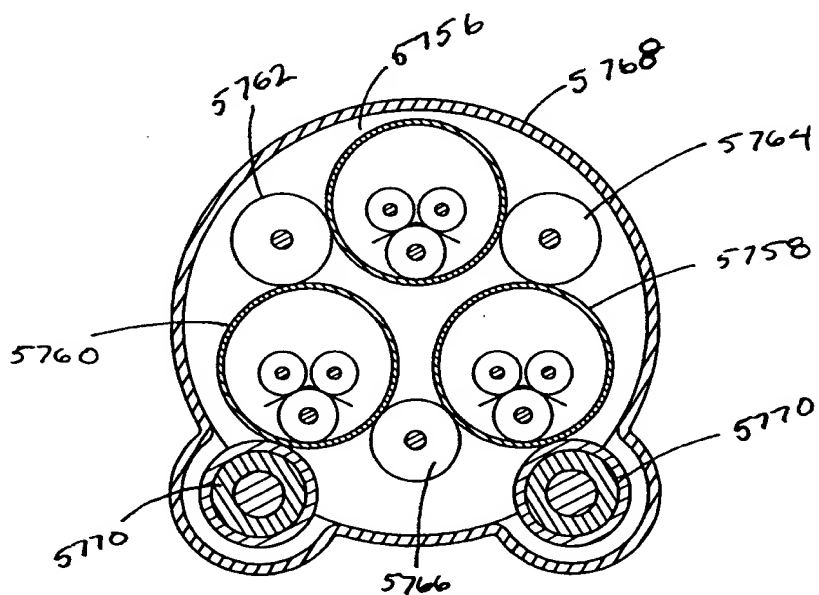


Fig. 189



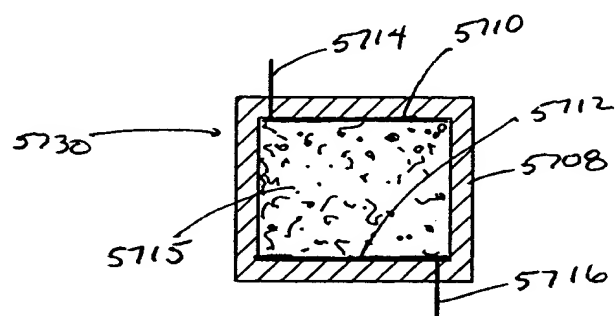
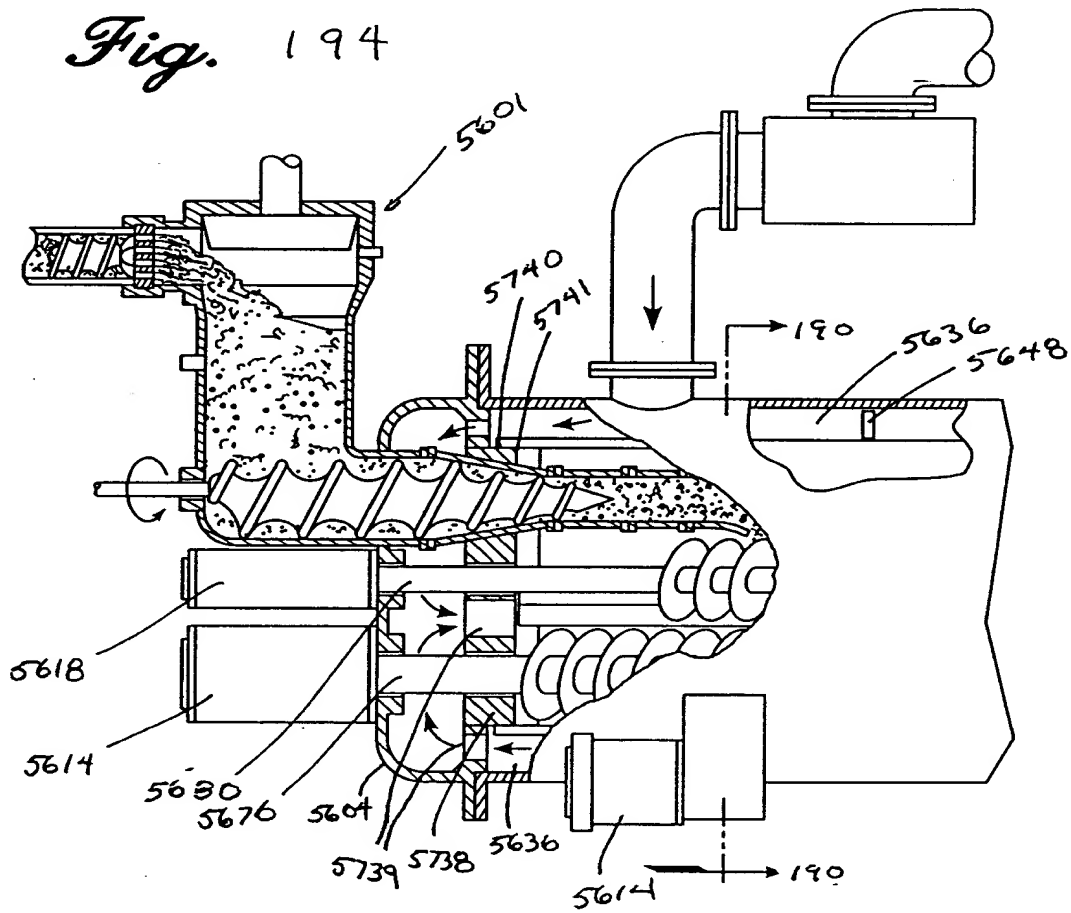


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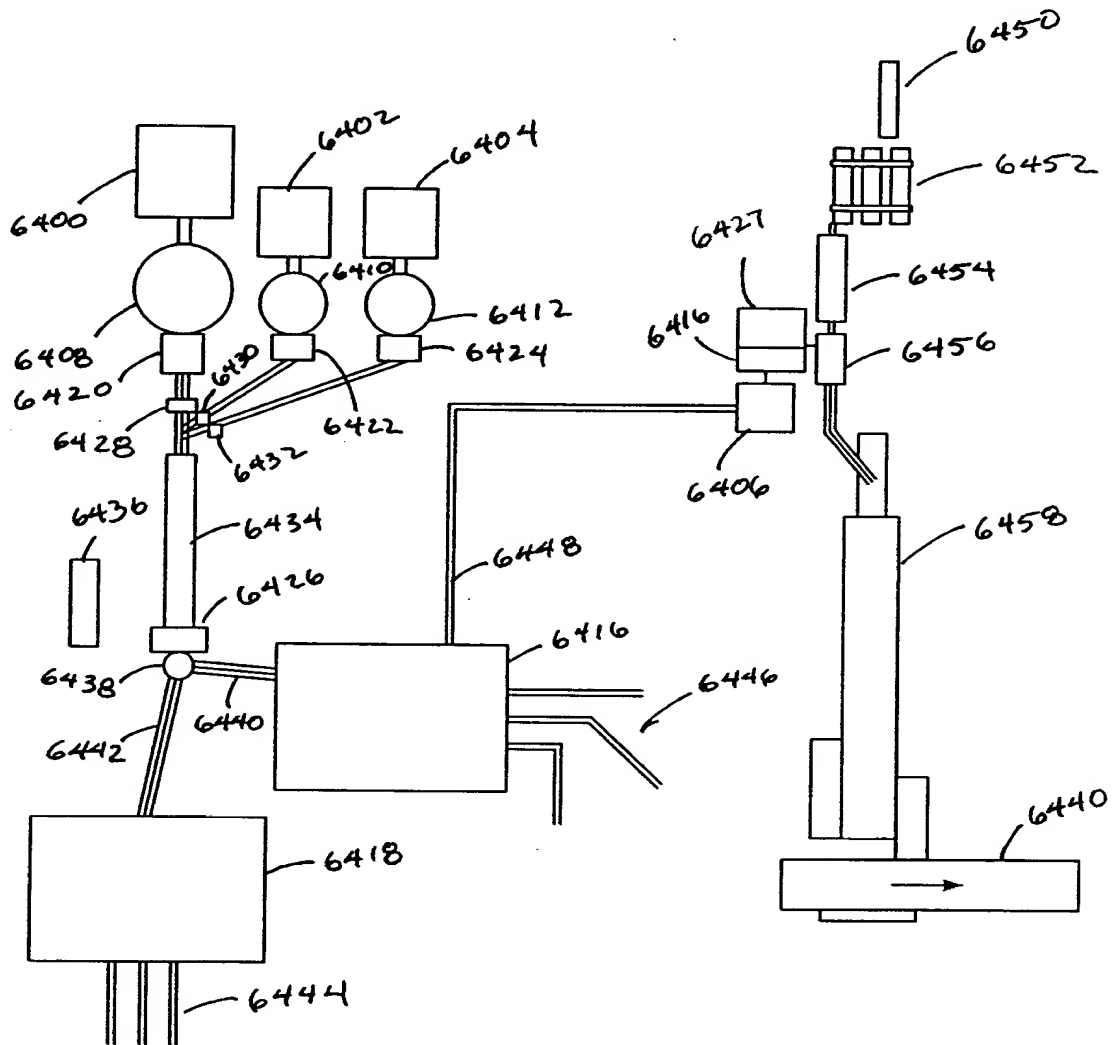
*Fig. 190**Fig. 191**Fig. 192*



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*Fig. 194**Fig. 195*



*Fig. 198*



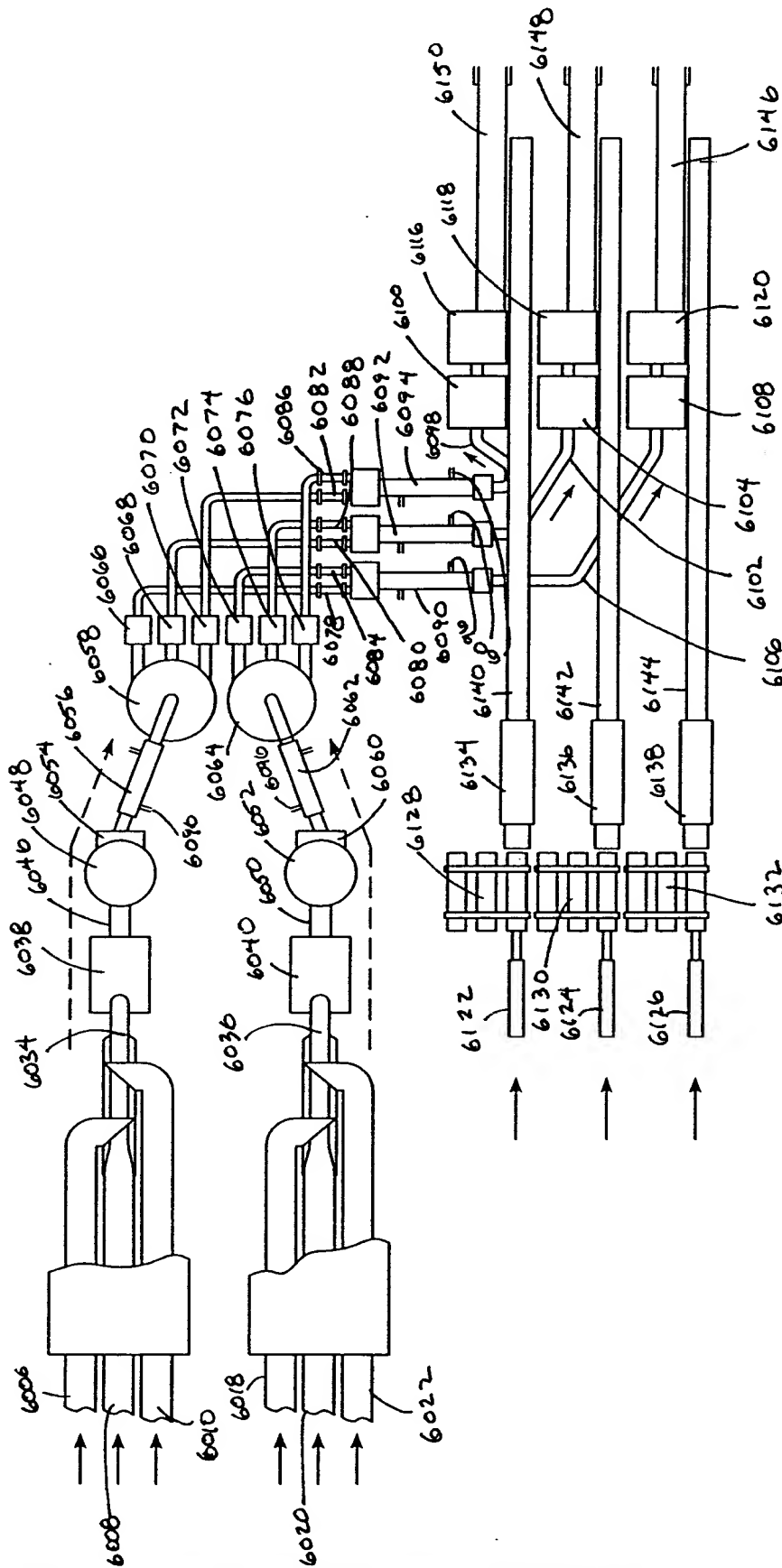


Fig. 200

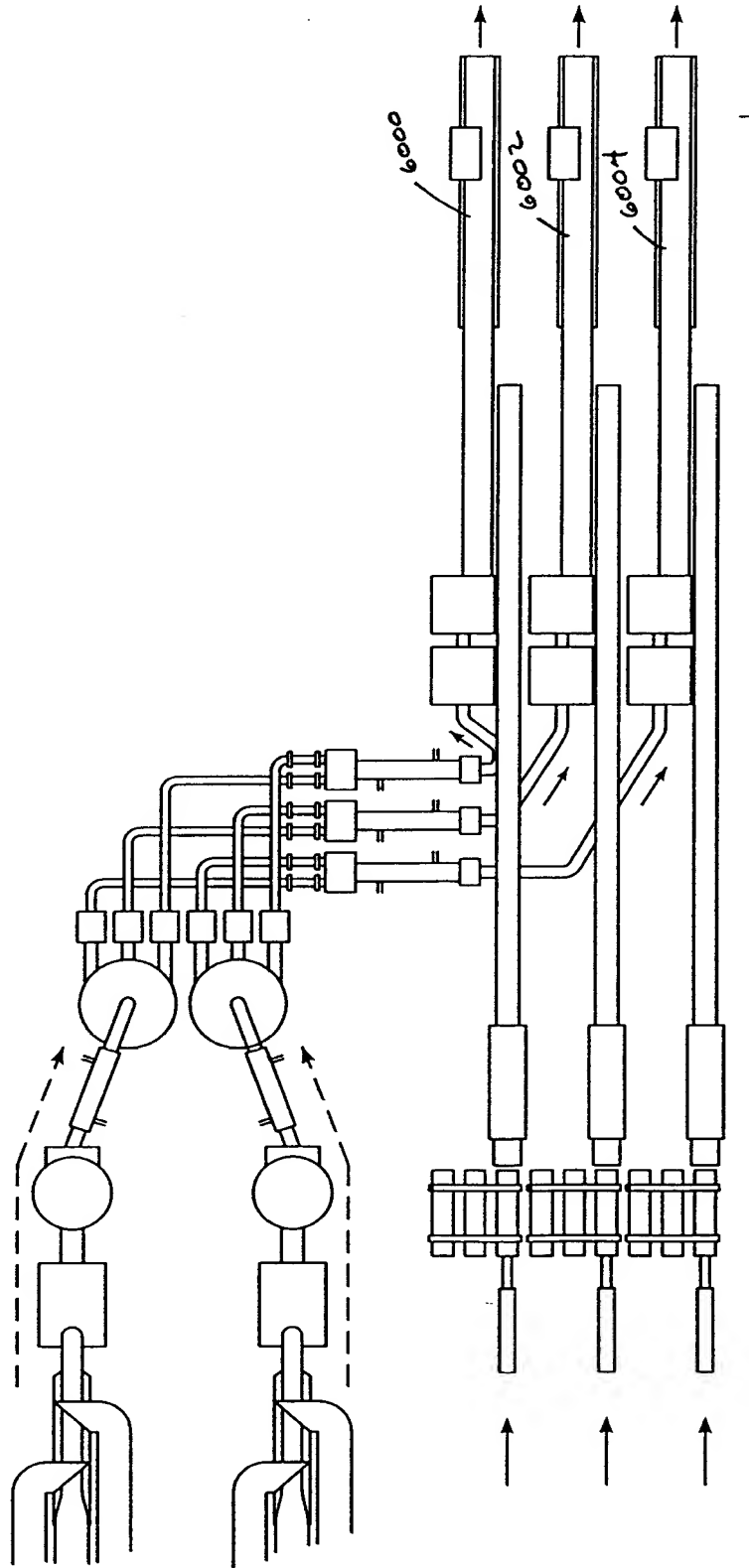


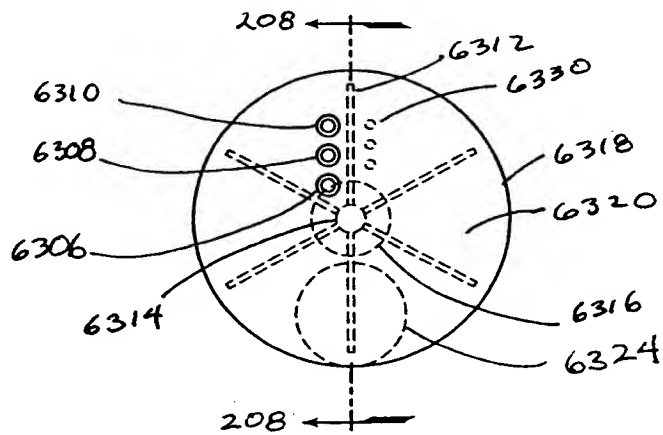
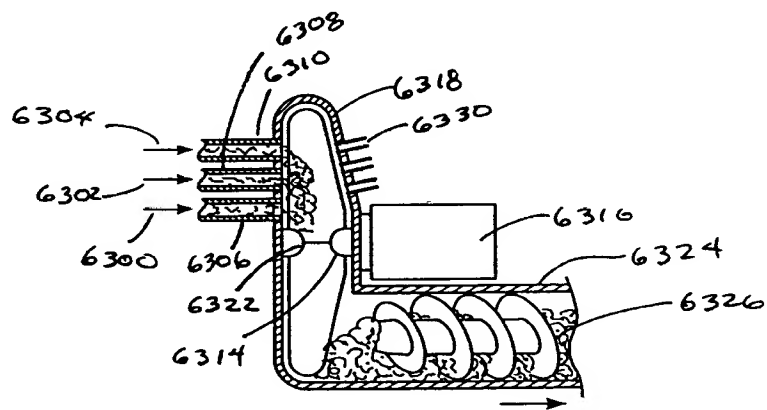
Fig. 201







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*Fig. 207**Fig. 208*

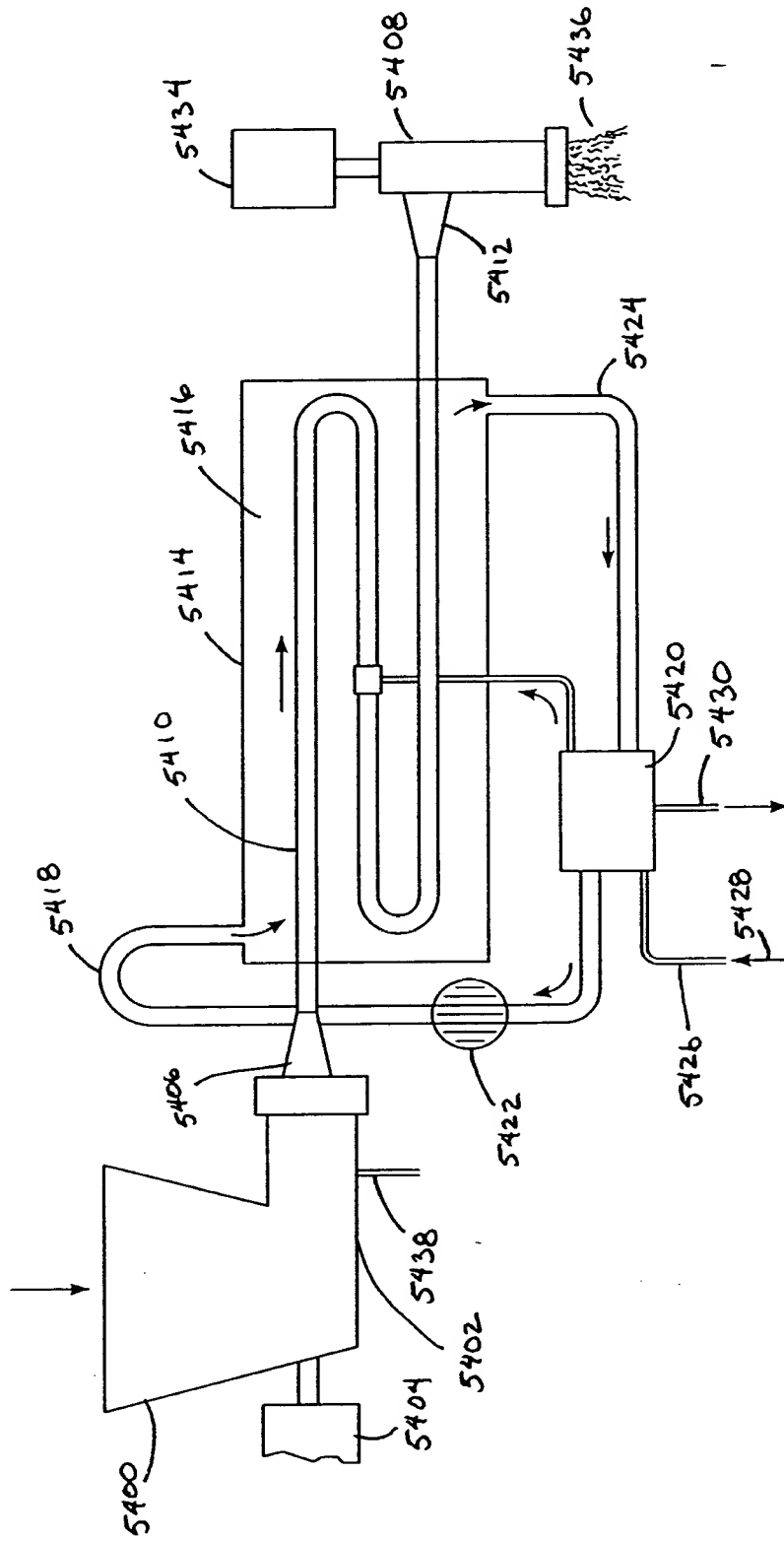


Fig. 209



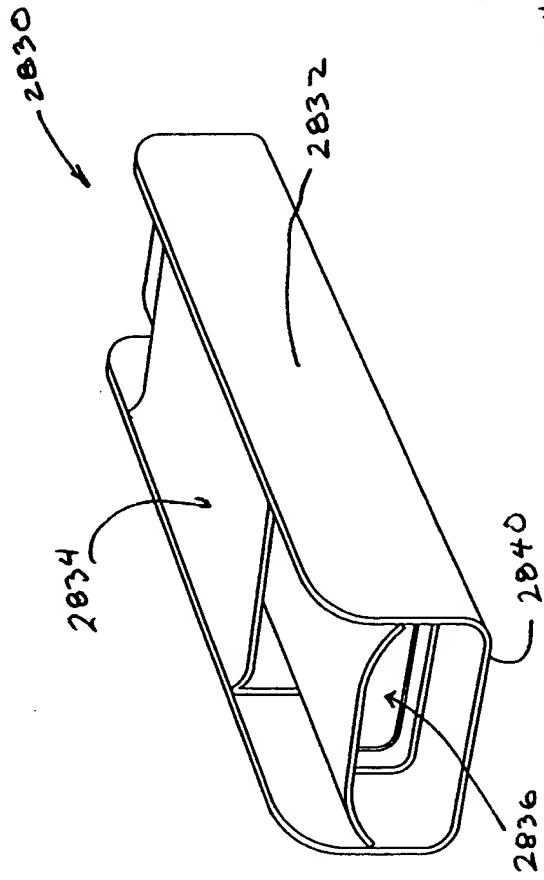
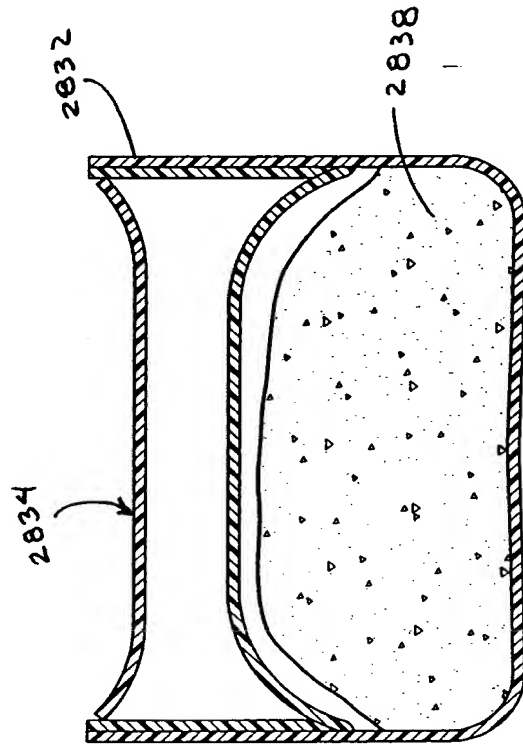


Fig. 212

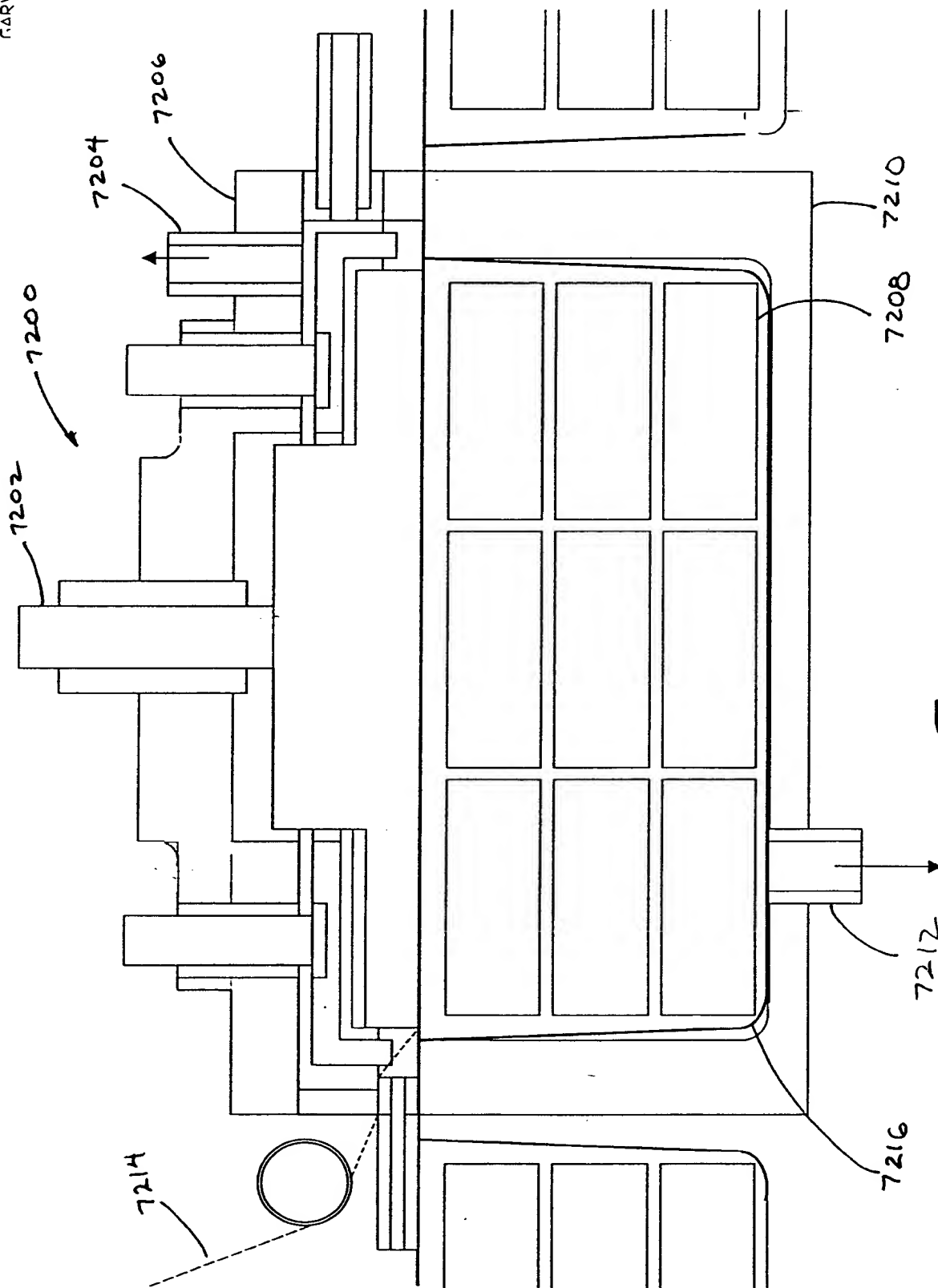


X/X

Fig. 214

X/X

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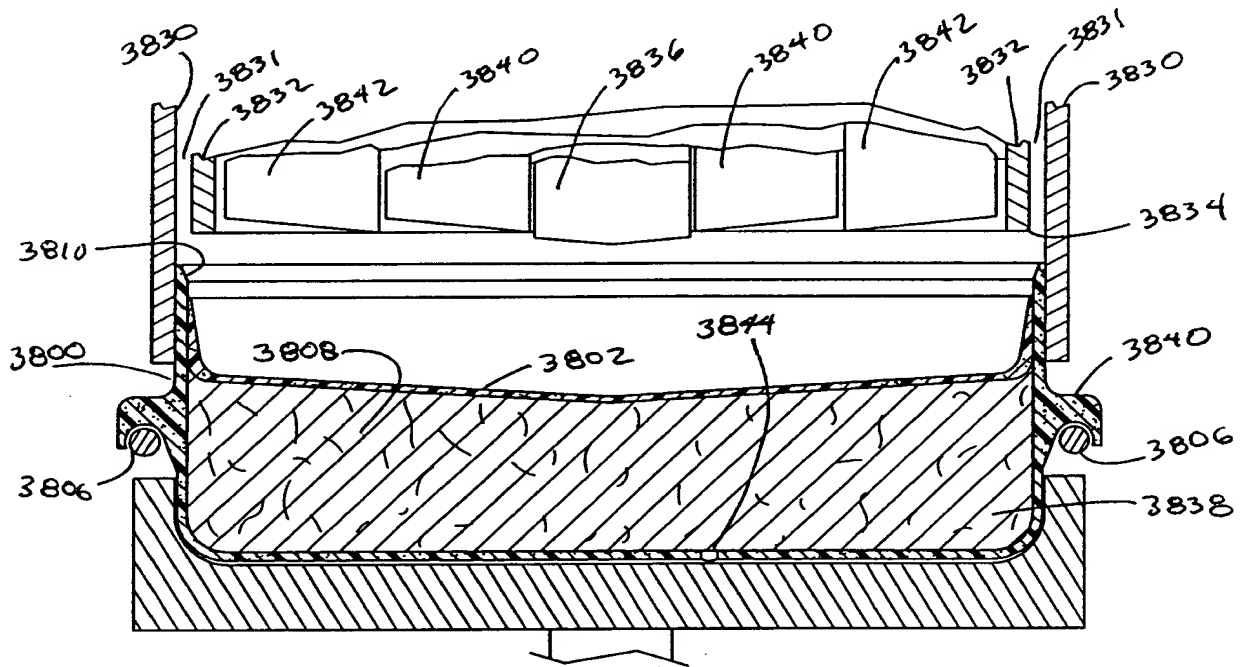


Fig. 215

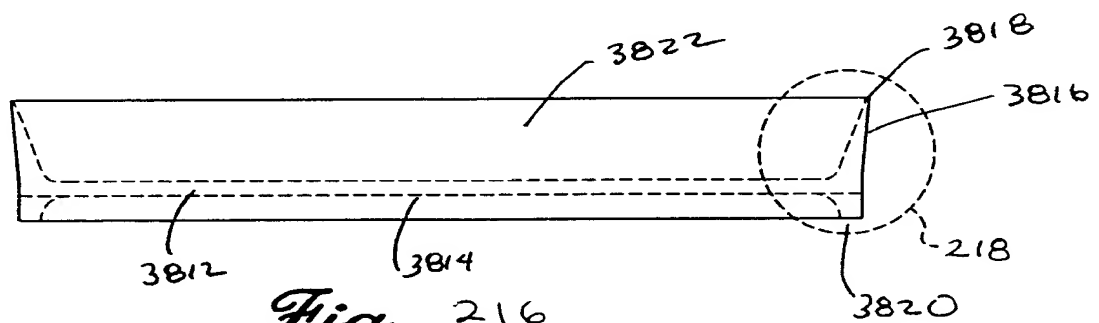


Fig. 216

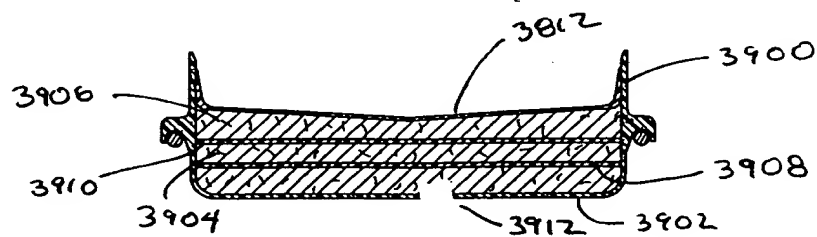
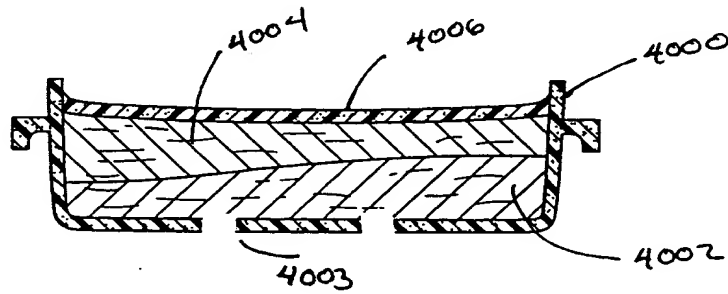
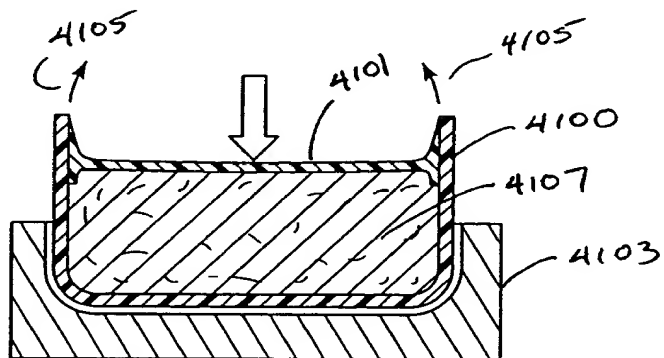


Fig. 217





*Fig.* 220*Fig.* 221

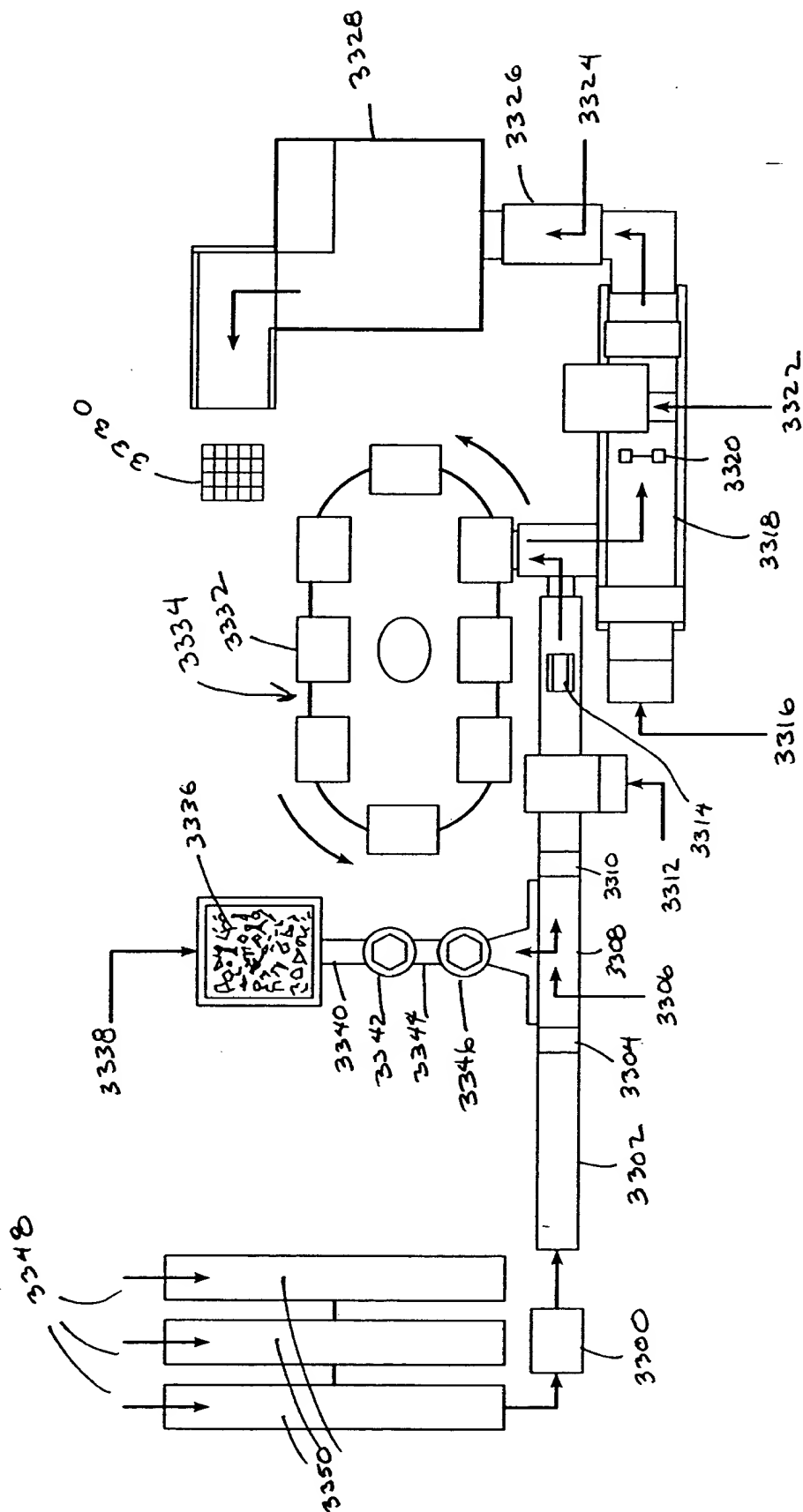
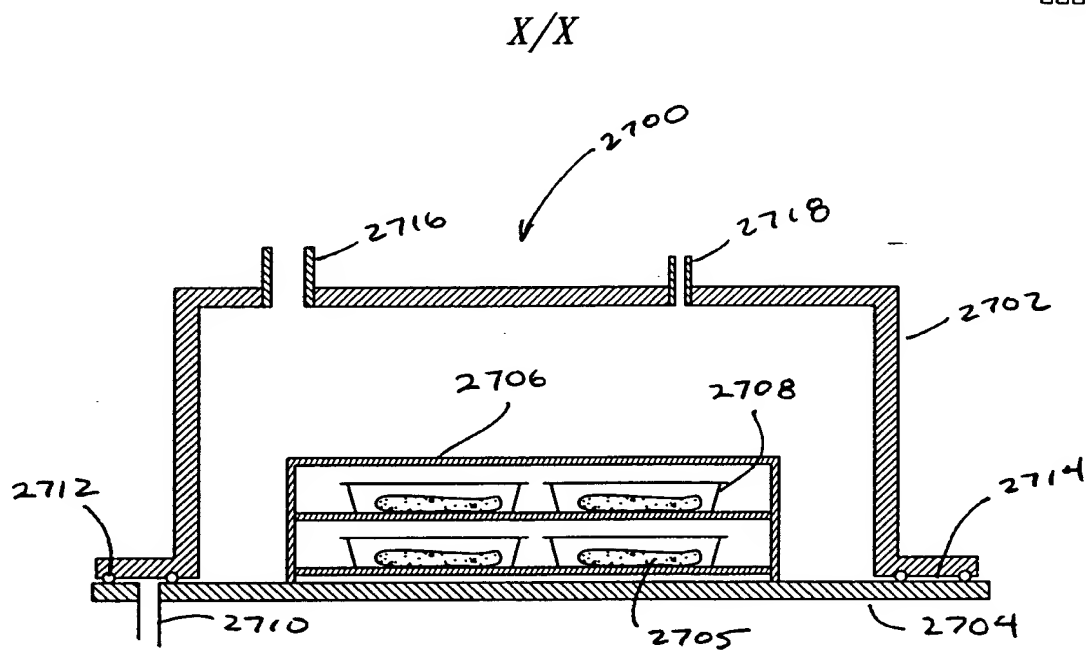


Fig. 222



*Fig. 223*

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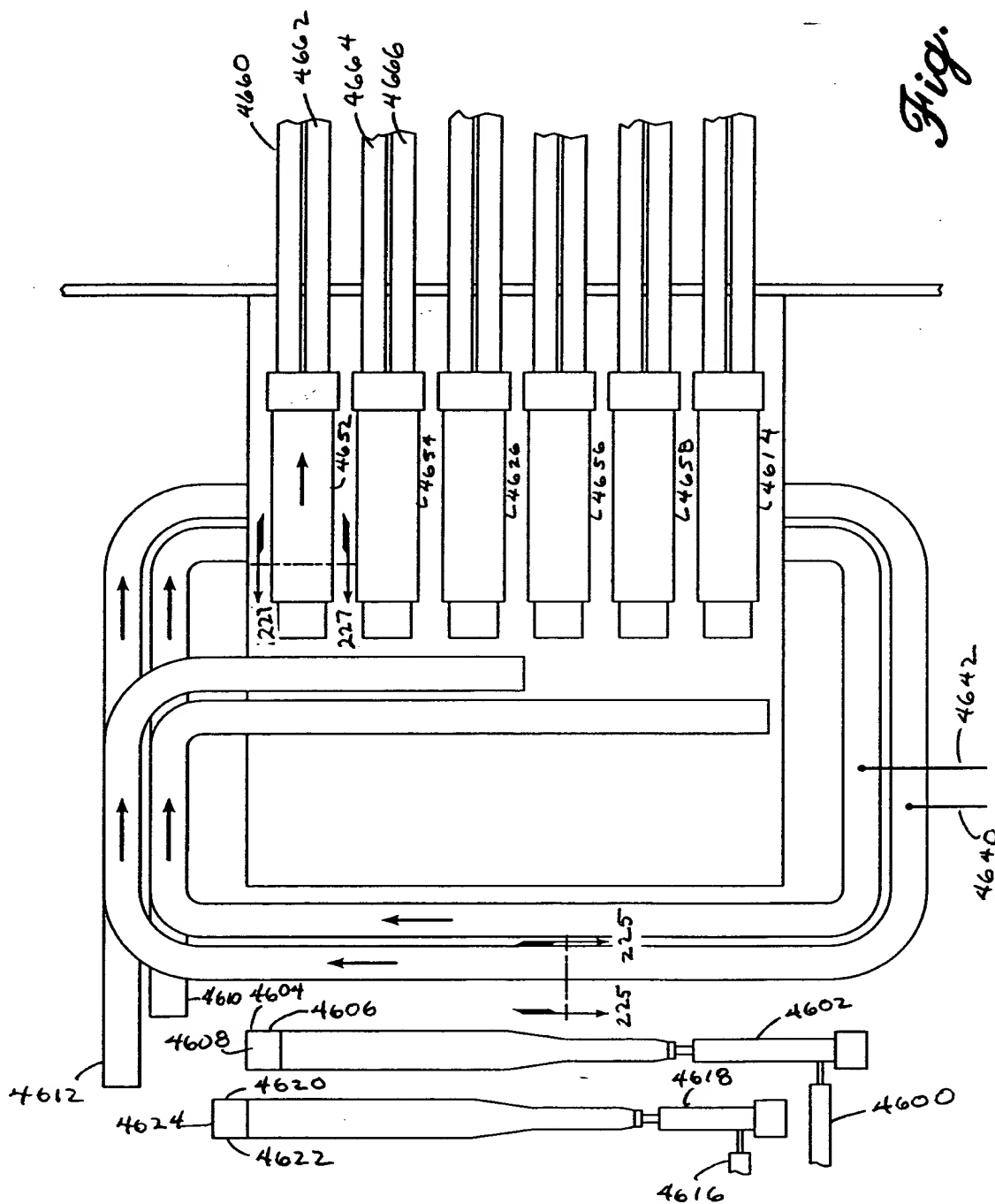
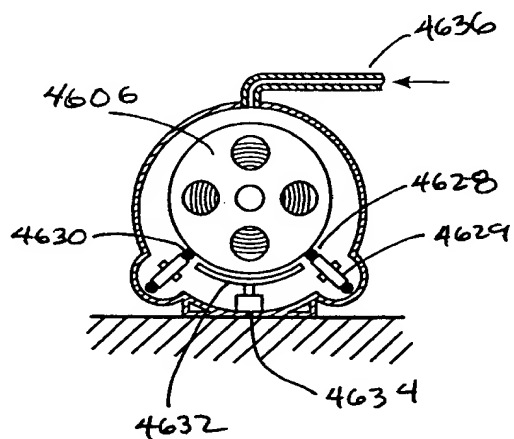
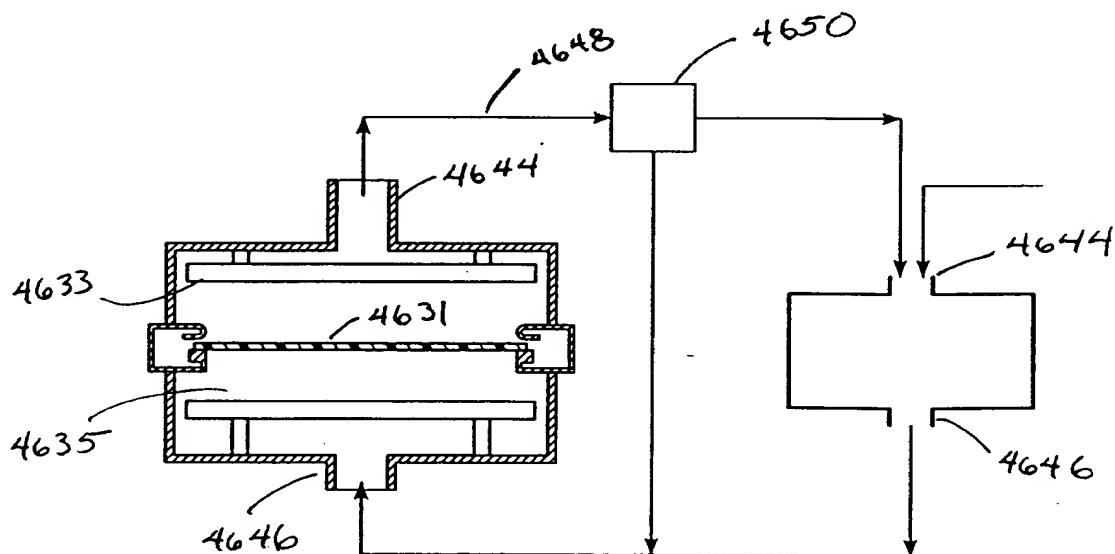
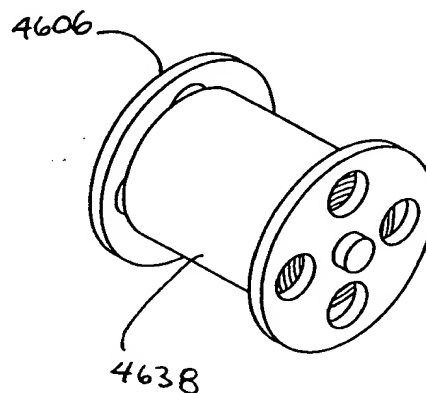


Fig. 224

*Fig. 225**Fig. 226**Fig. 227*

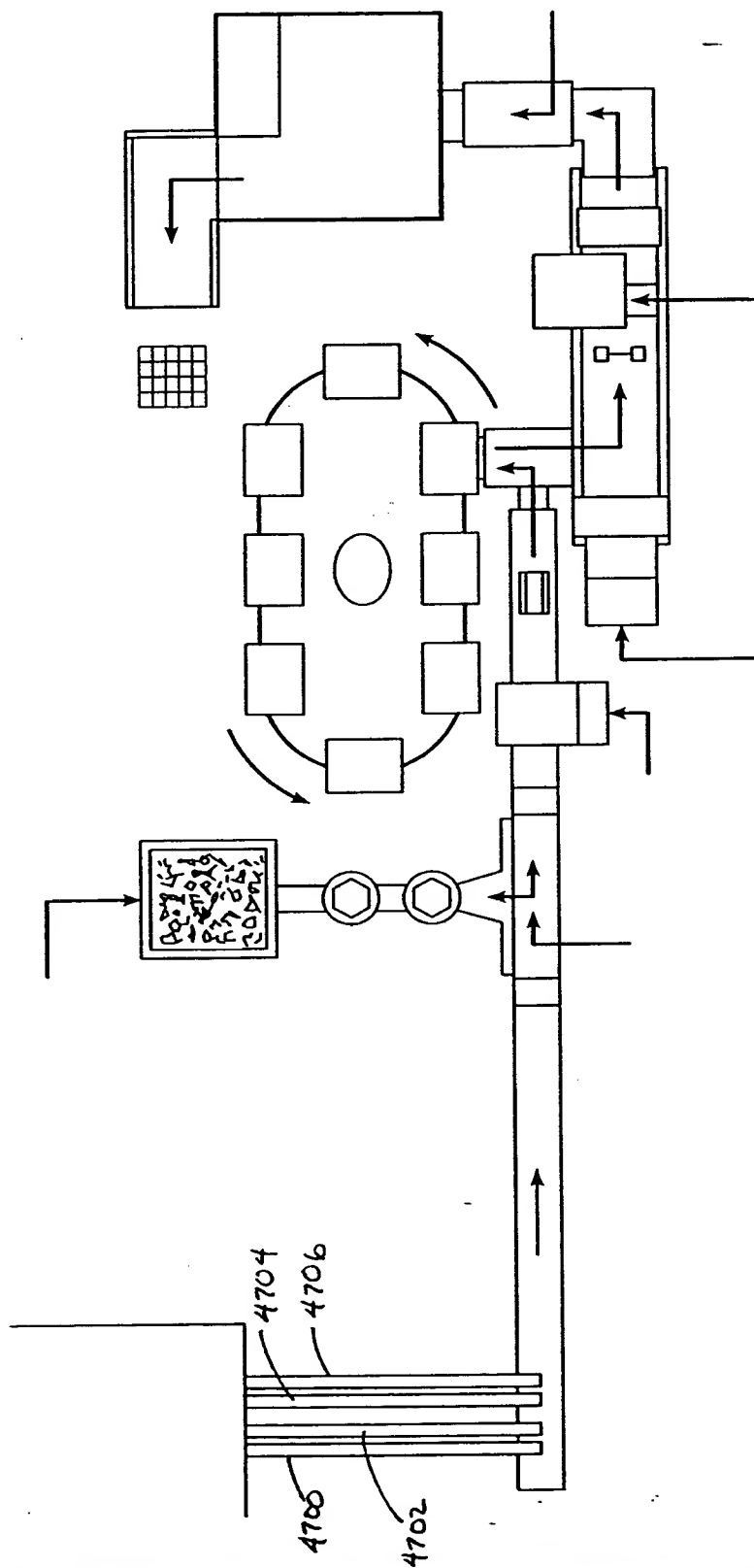
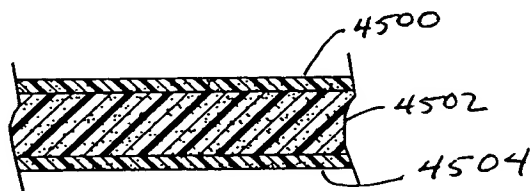
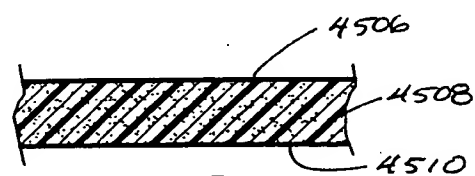


Fig. 228

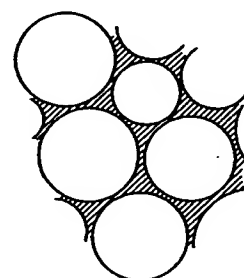
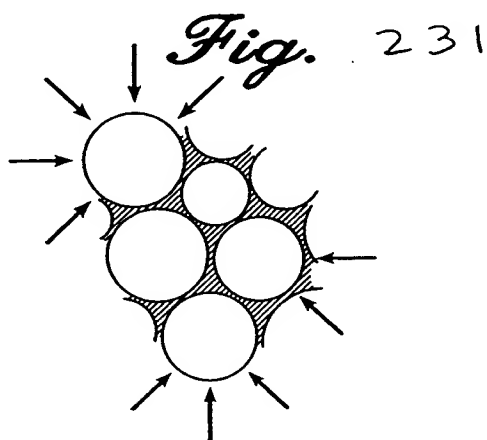
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*Fig.* 229'



*Fig.* 230



*Fig.* 232



*Fig.* 233

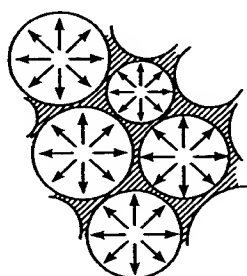
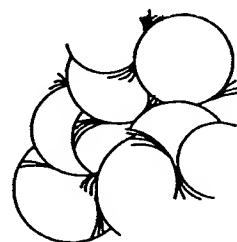
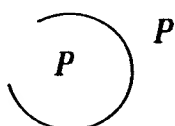


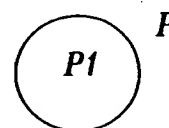
Fig. 234



*Fig.* 235



*Fig.* 236



*Fig.* 237



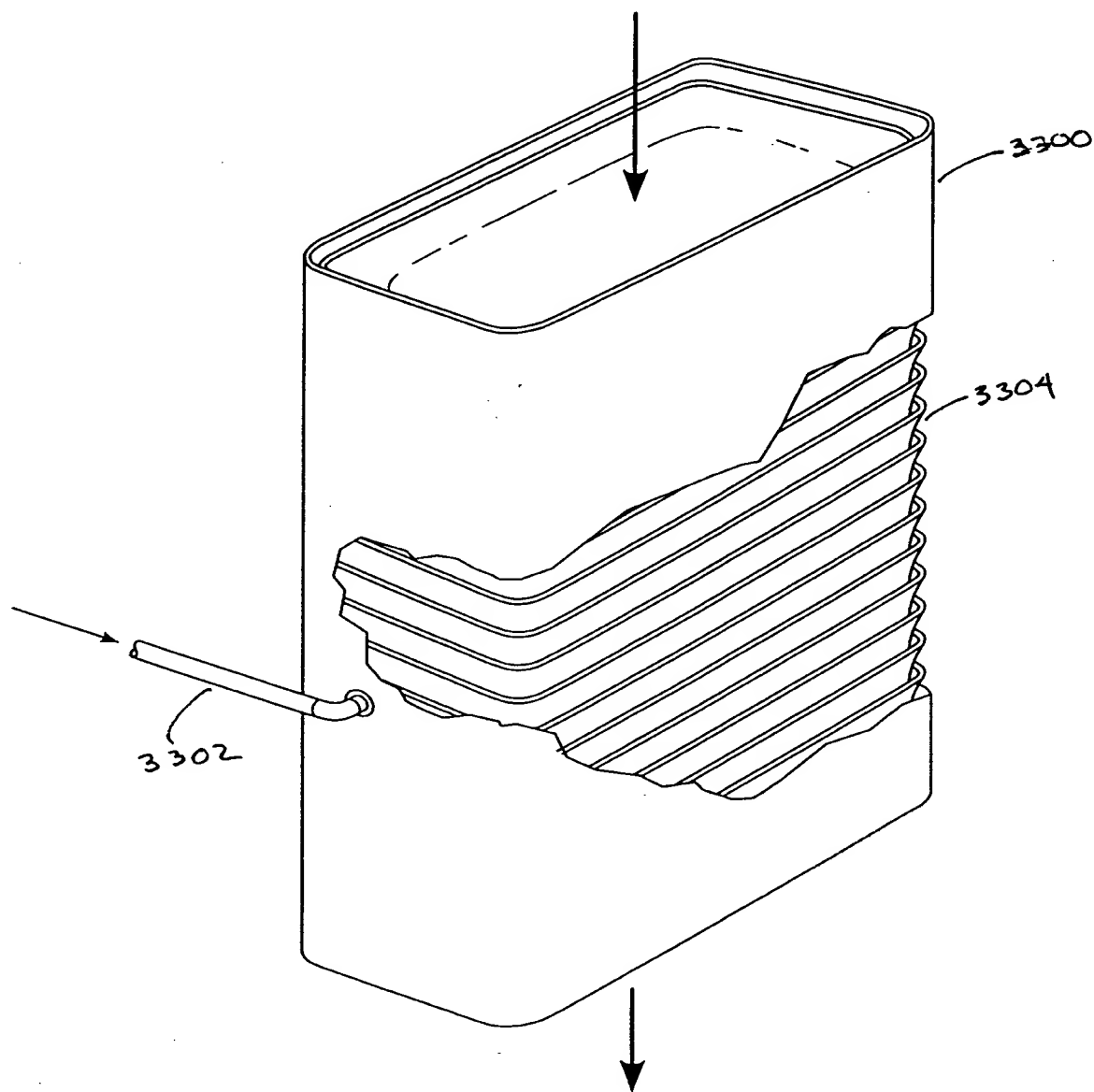


Figure 1. The 12 test items of the TAP. The items are arranged in a 4x3 grid. Each item shows a different musical notation or rhythm pattern, such as a single note, a beamed eighth note, a quarter note, a half note, a whole note, a rest, a triplet, a sixteenth note, a thirty-second note, a sixteenth rest, a quarter rest, and a half rest.

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*Fig.* 239

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X/X

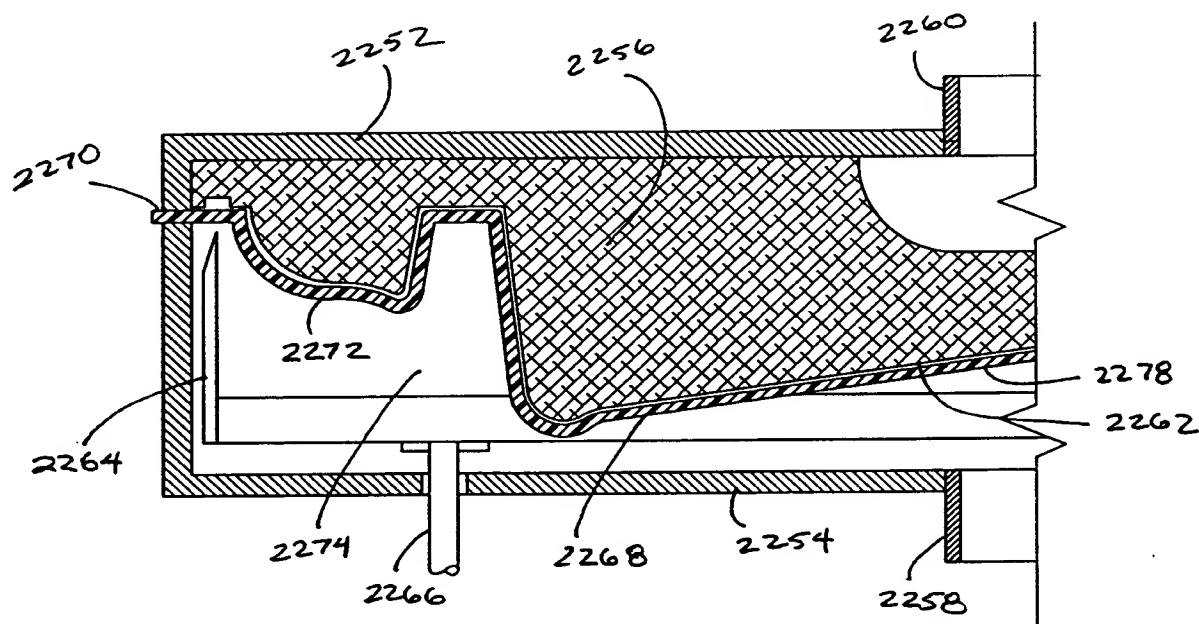


Fig. 240

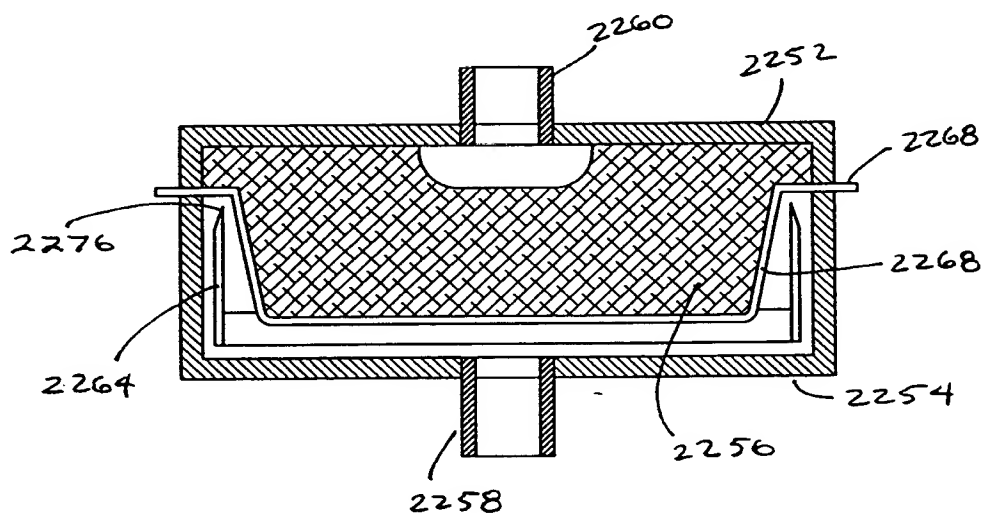
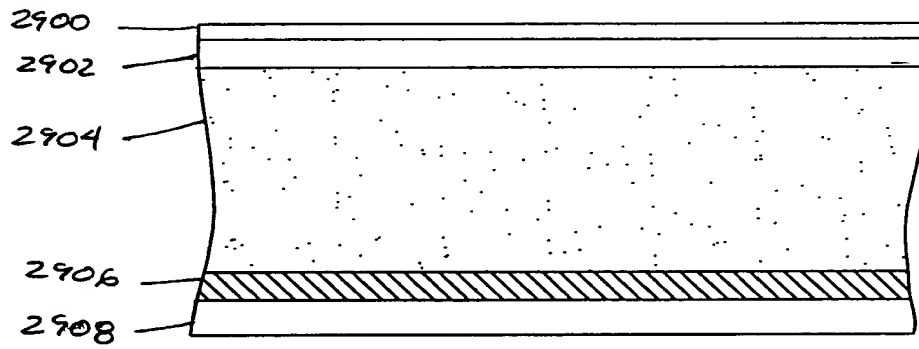


Fig. 241

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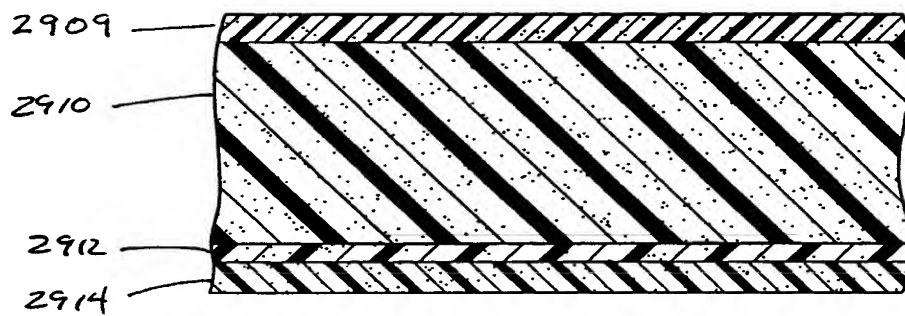
0000-00000

X/X



*Fig.* 242

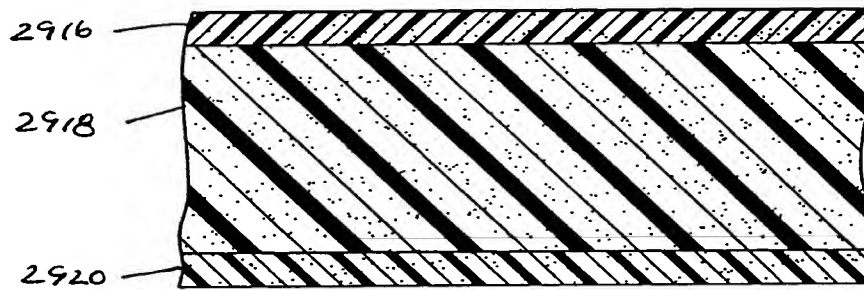
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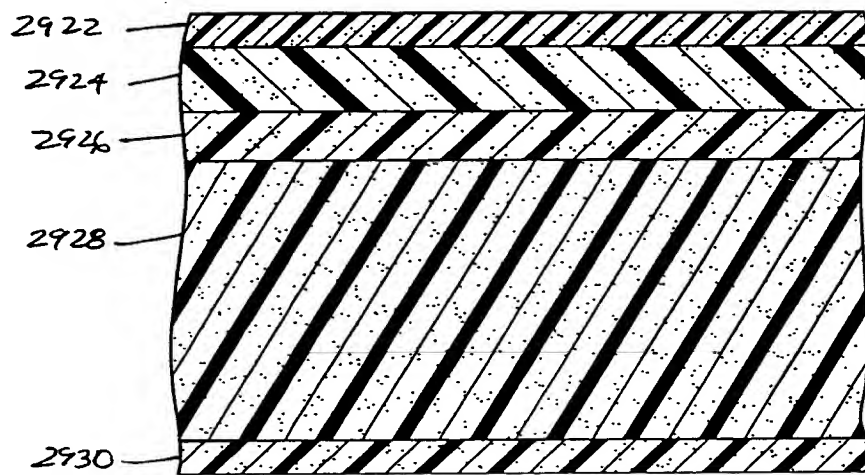
*Fig. 243* ,

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GARW-15227

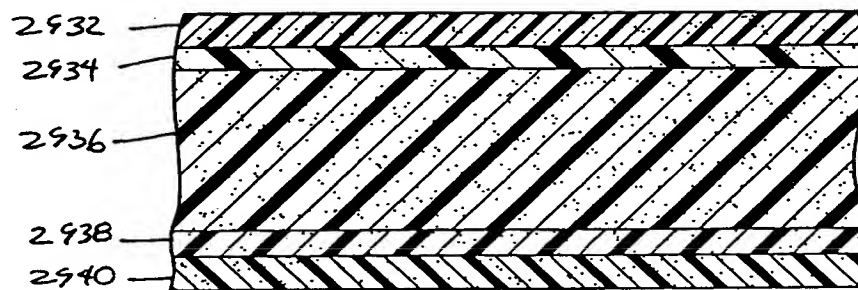


*Fig.* 244



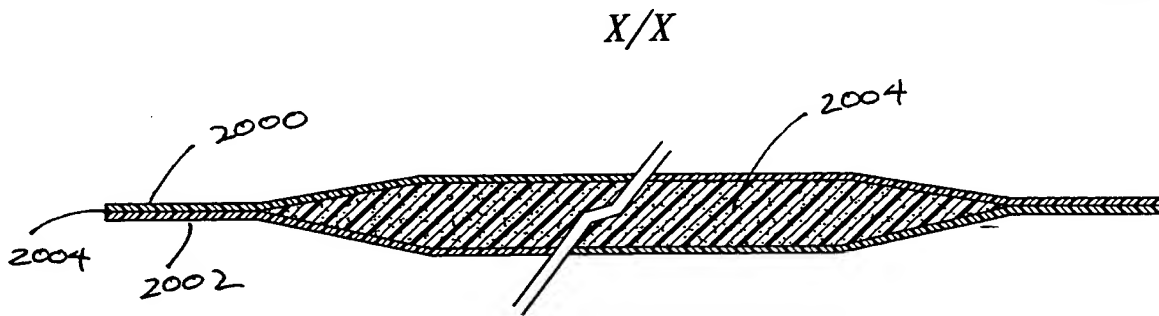
*Fig. 245*

00724287-112800

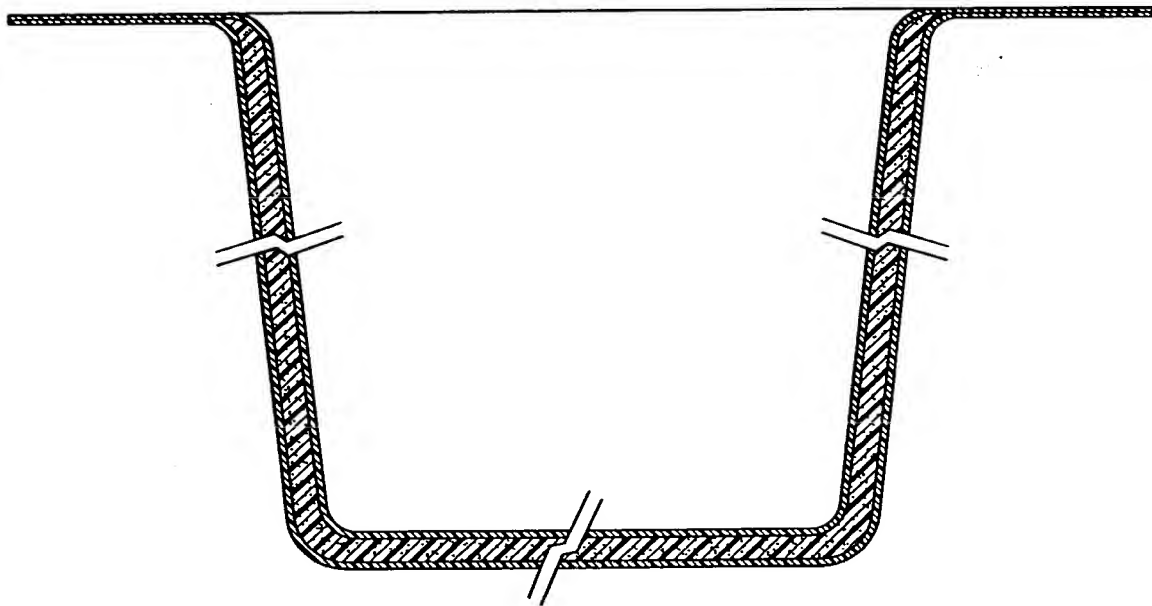


*Fig. 246*

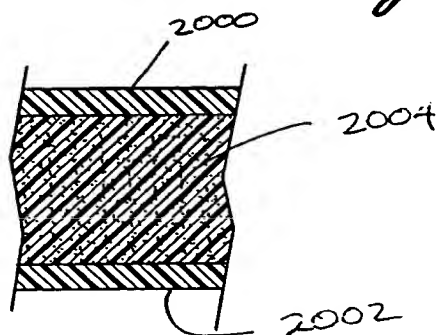




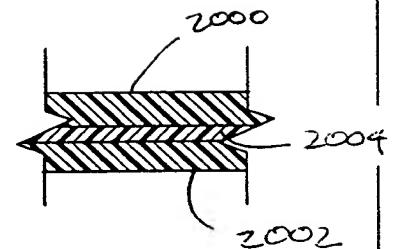
*Fig.* 247



*Fig.* 248

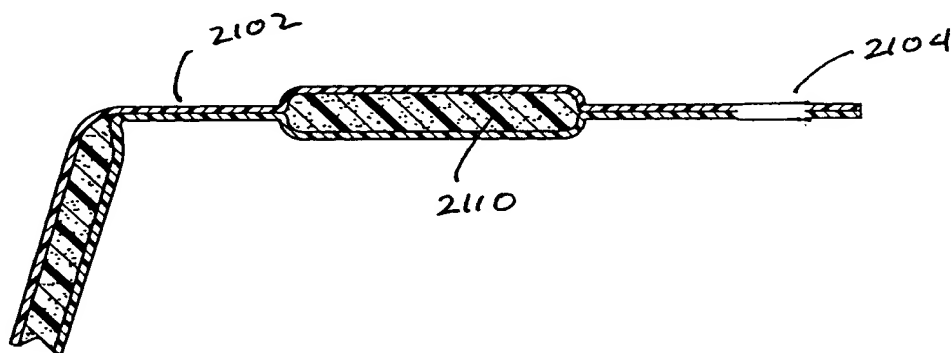


*Fig.* 249

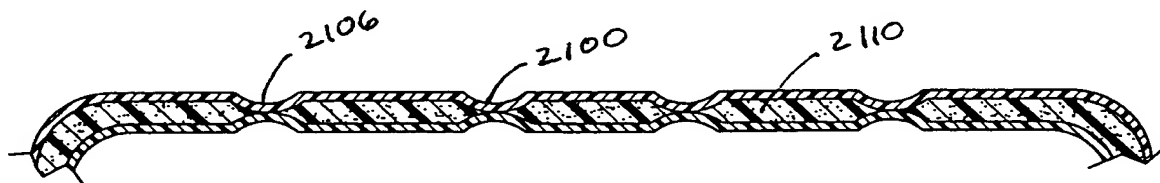


*Fig.* 250,

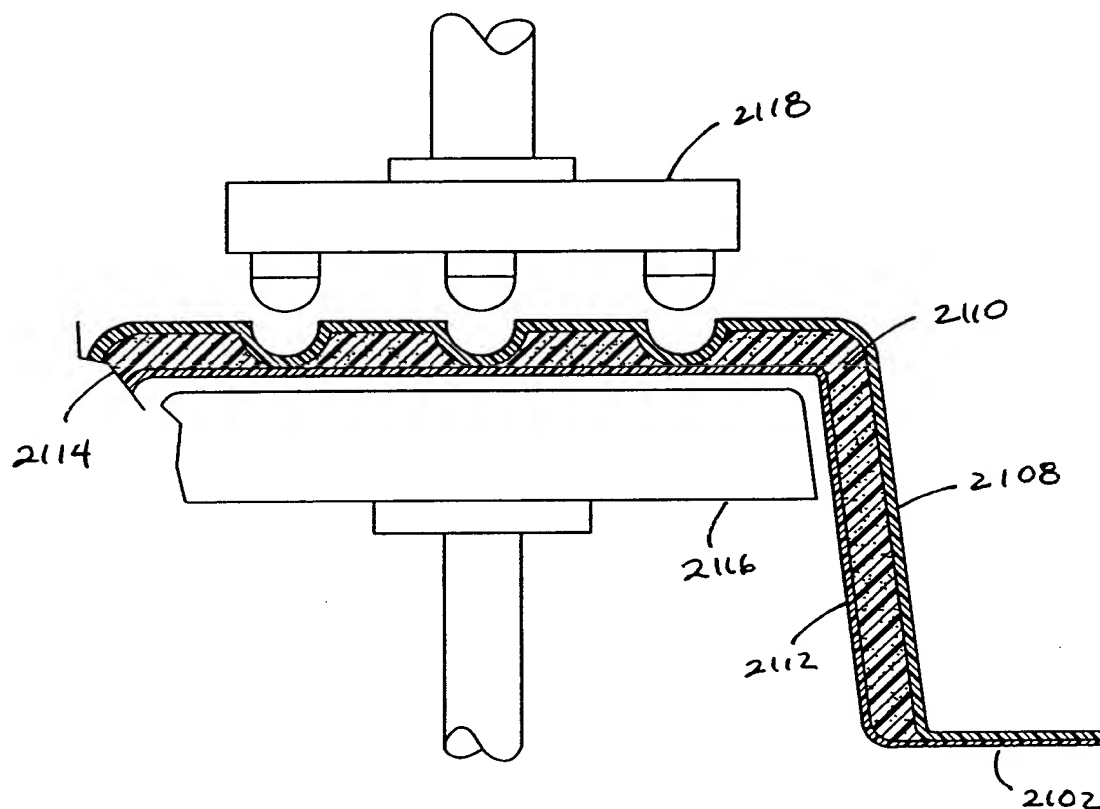
*Fig.* 251



*Fig.* 252



*Fig.* 253.

$X/X$ 

*Fig.* 254





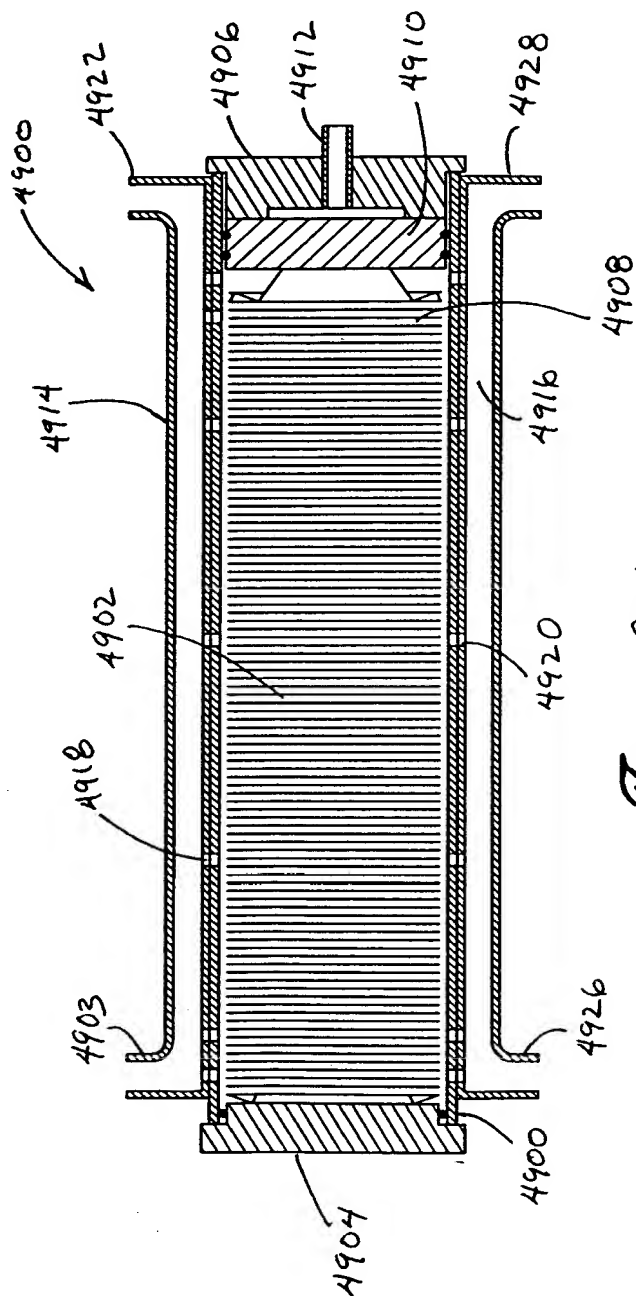


Fig. 261

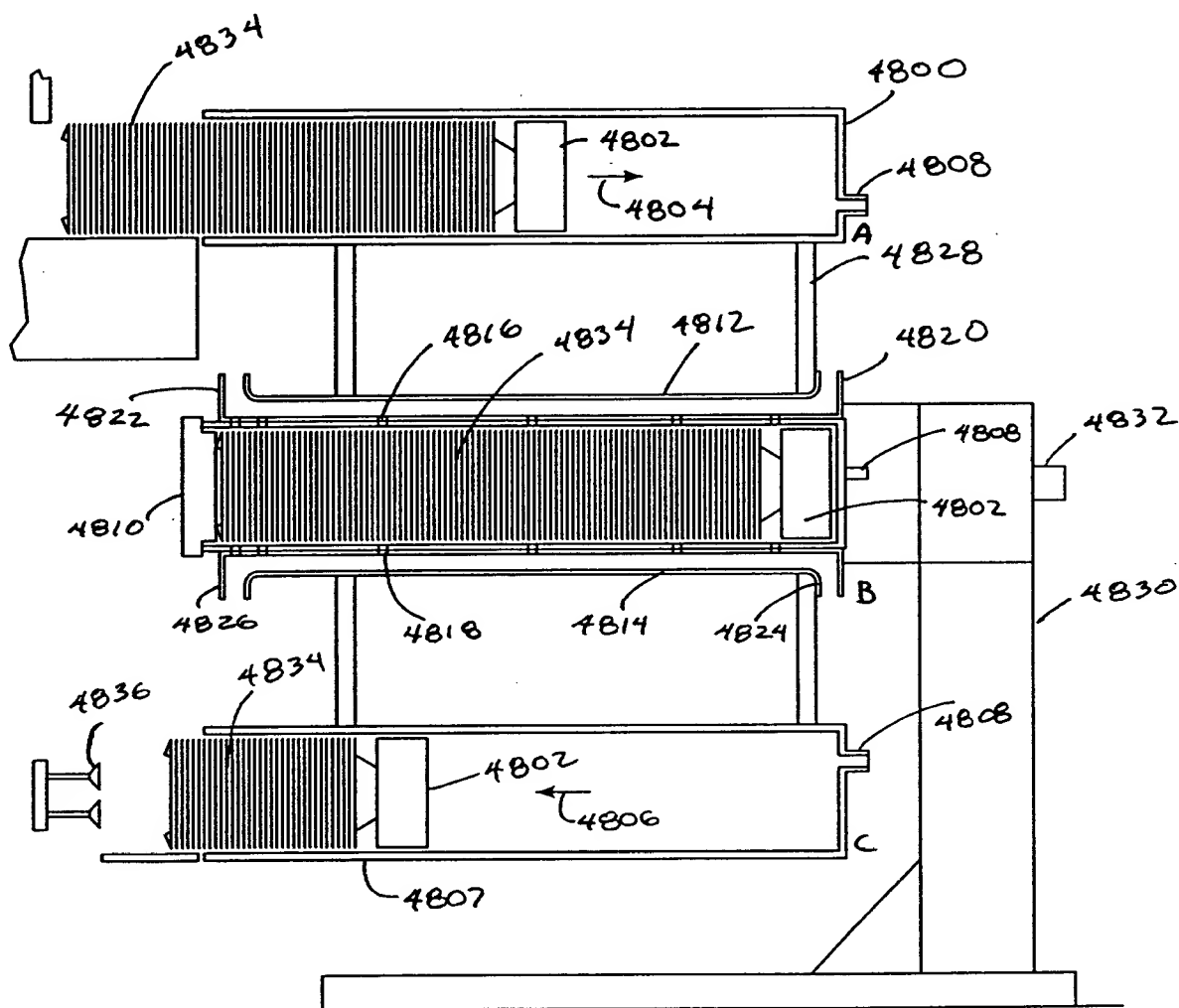
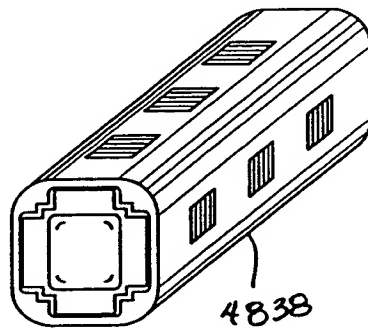
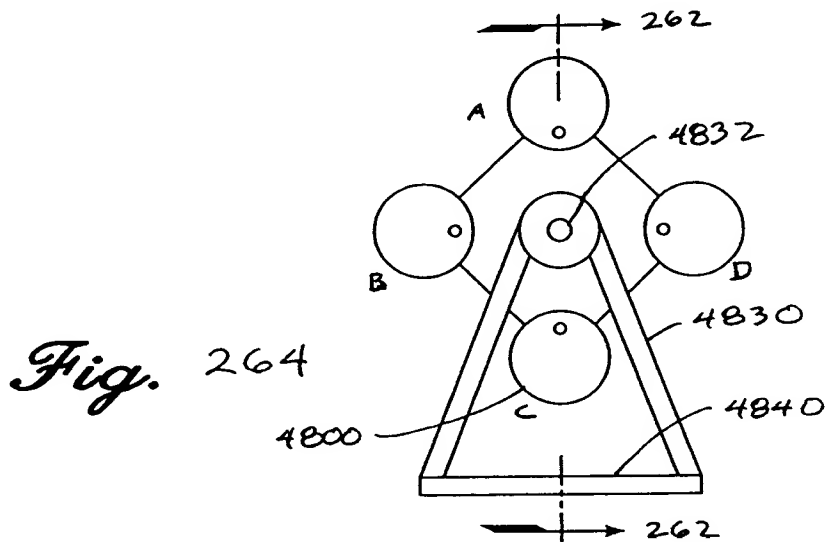
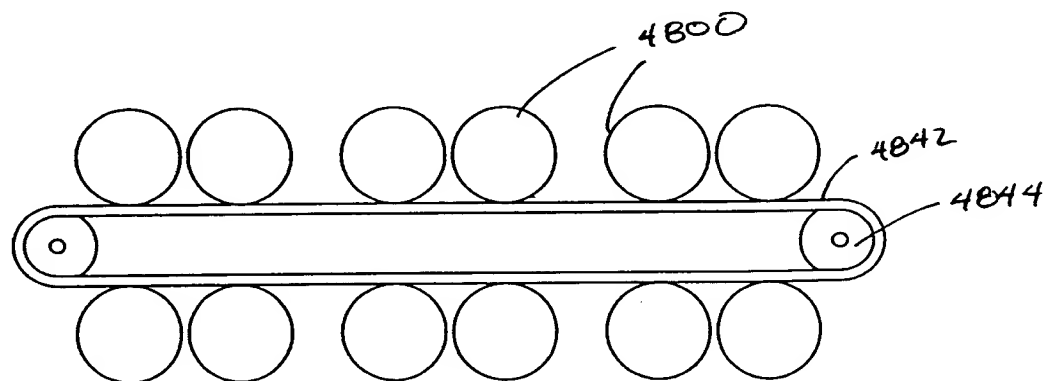


Fig. 262

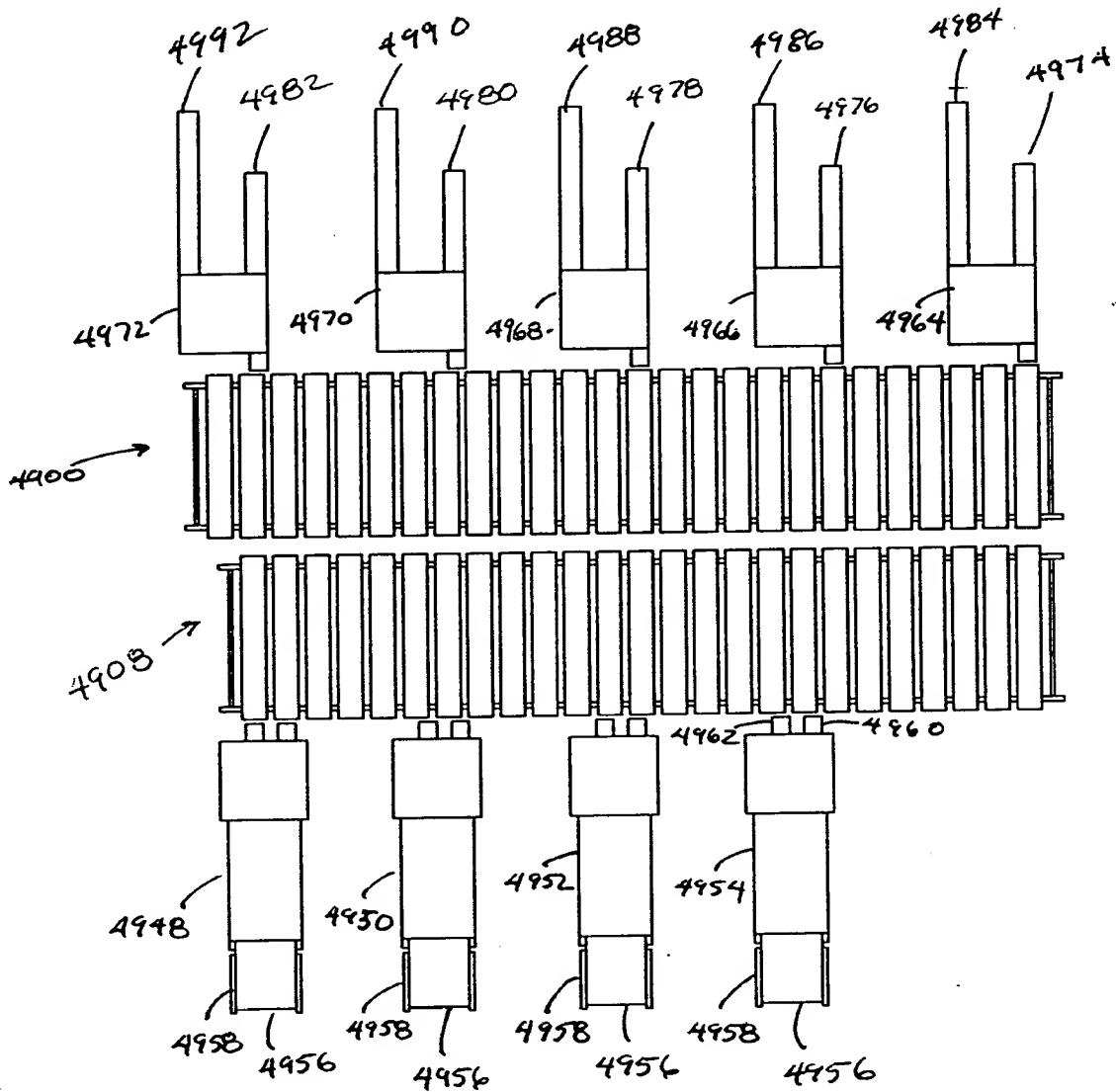
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*Fig. 263**Fig. 264**Fig. 265*





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*Fig. 267*

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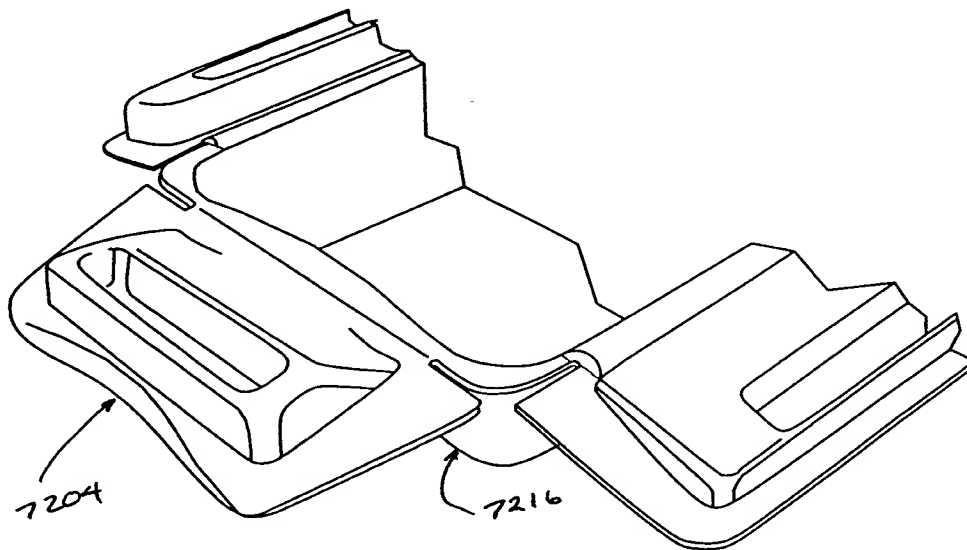
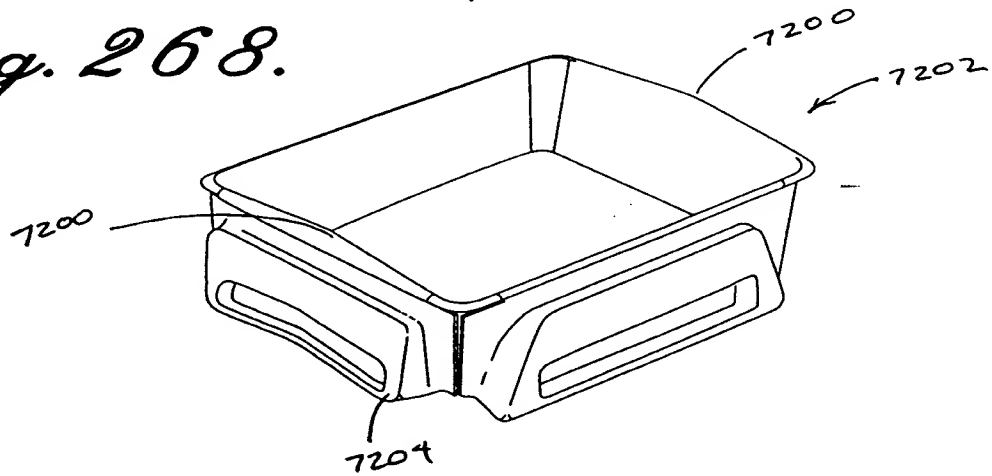
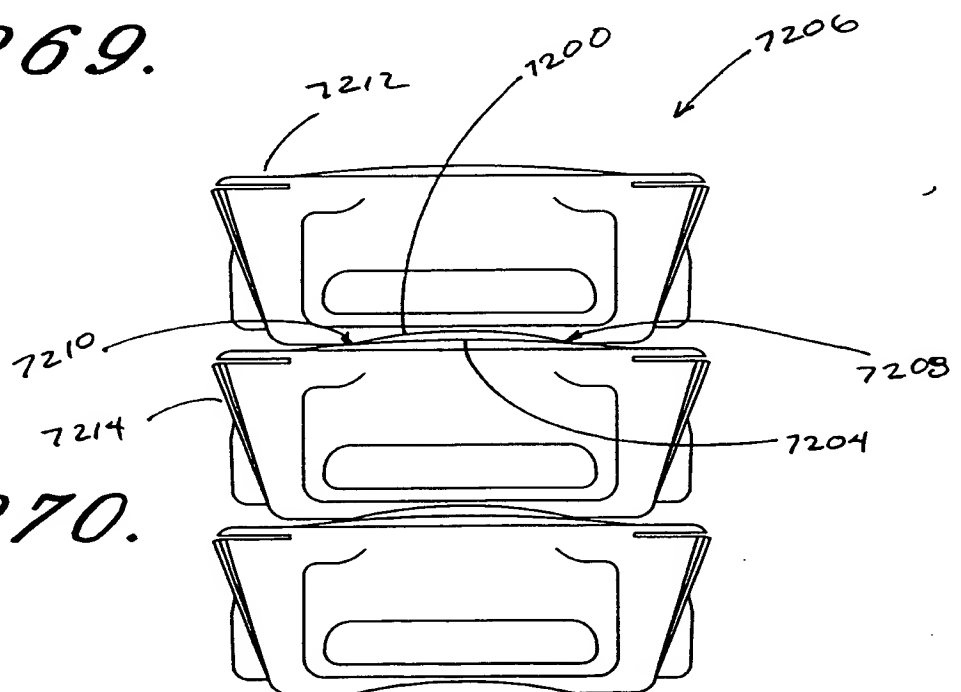
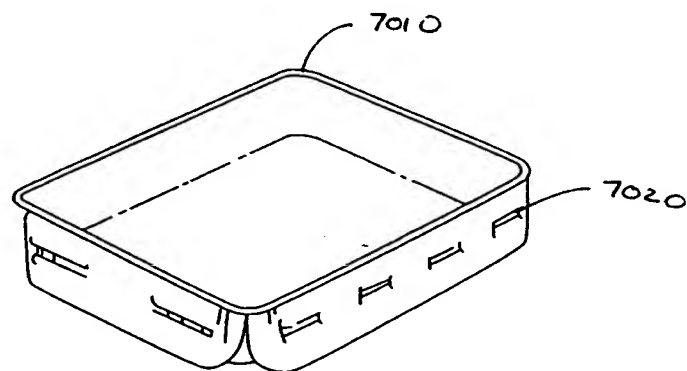
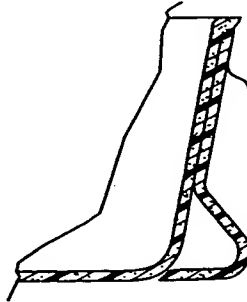
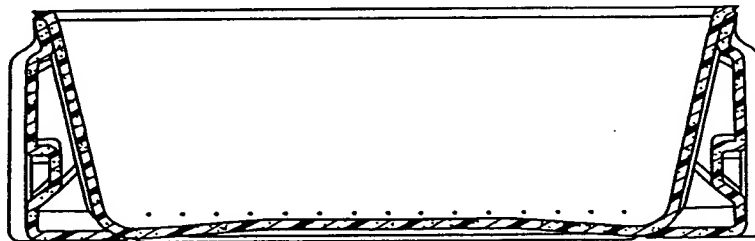
*Fig. 268.**Fig. 269.**Fig. 270.*

Fig. 271



*Fig. 272*

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*Fig. 273.**Fig. 274.*

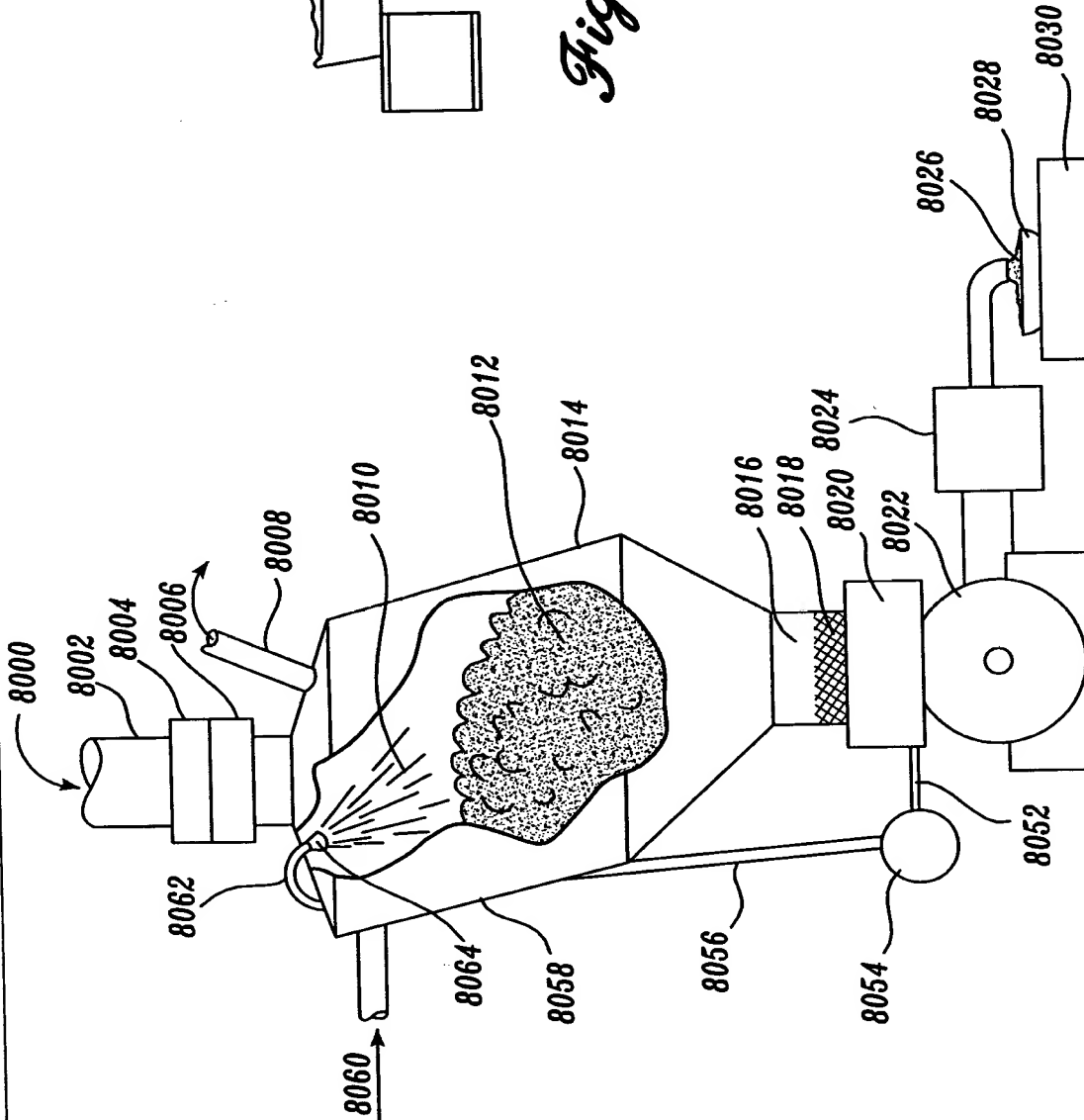


Fig. 275.

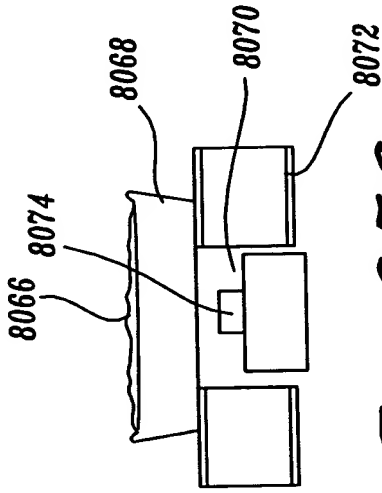


Fig. 276.

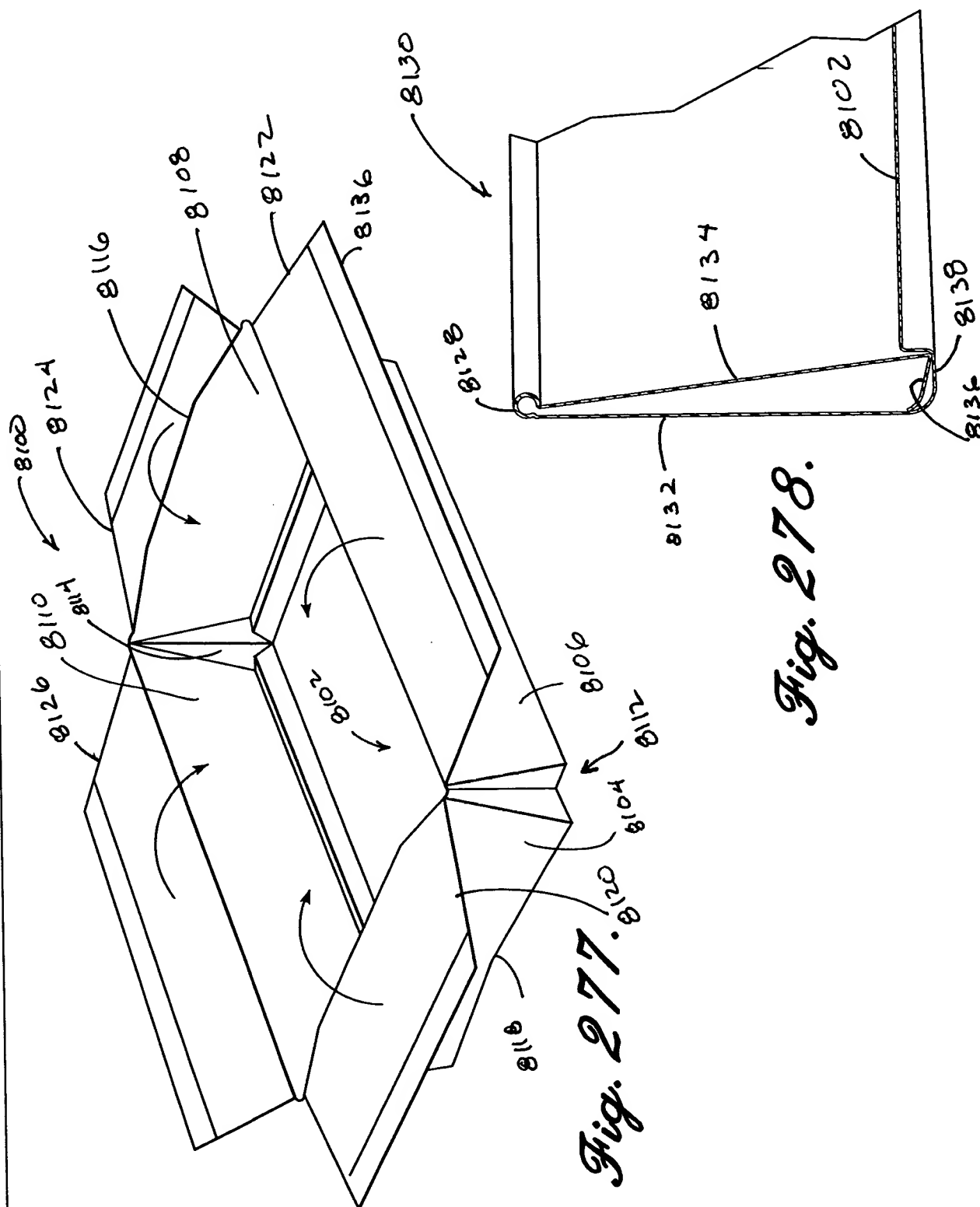


Fig. 278.

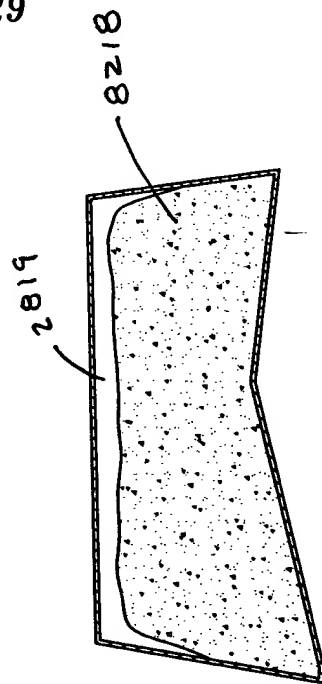
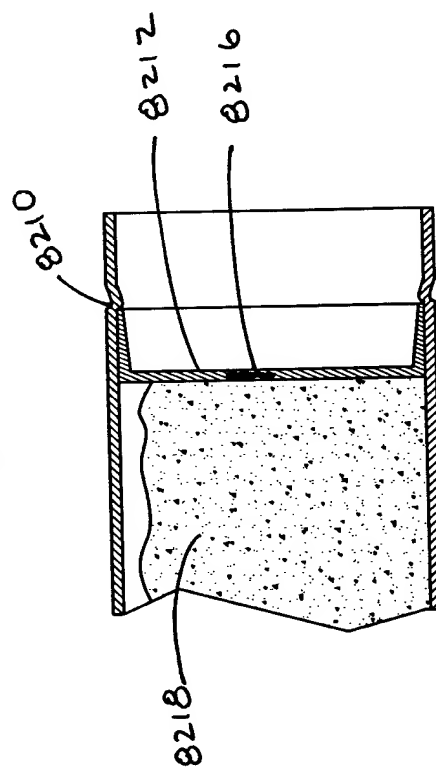
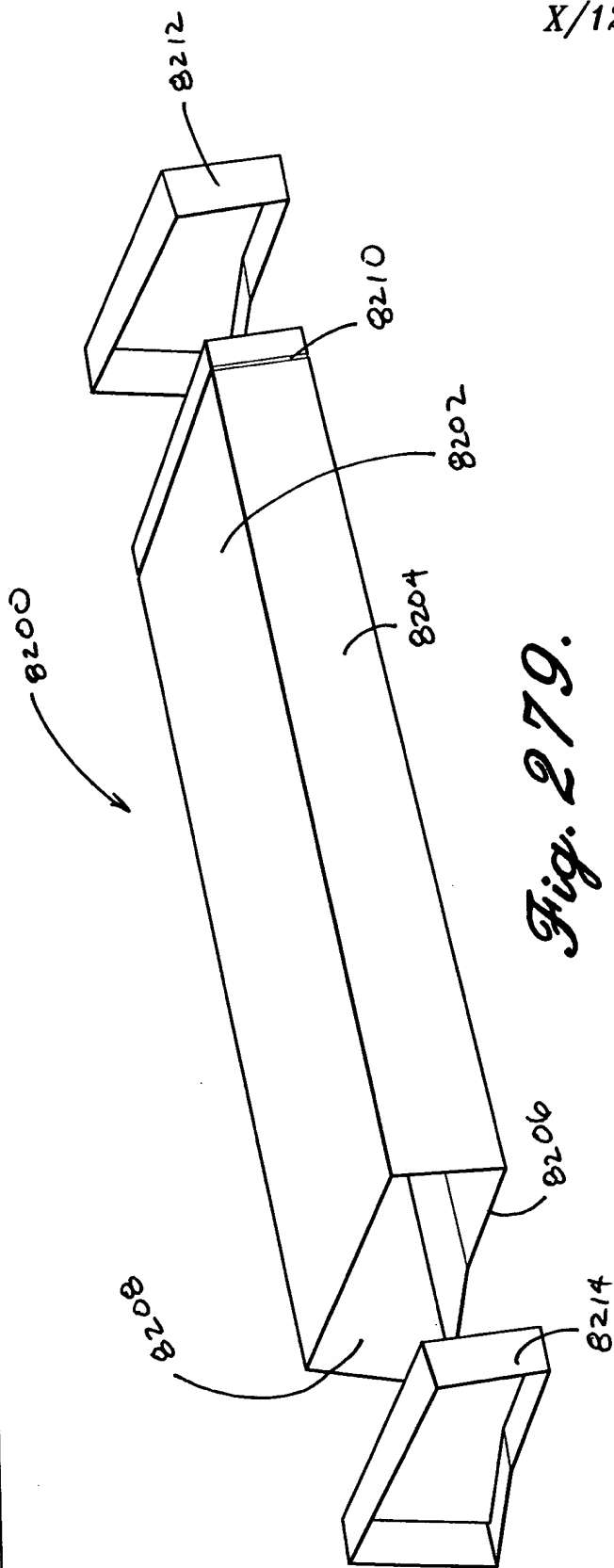




Fig. 282.

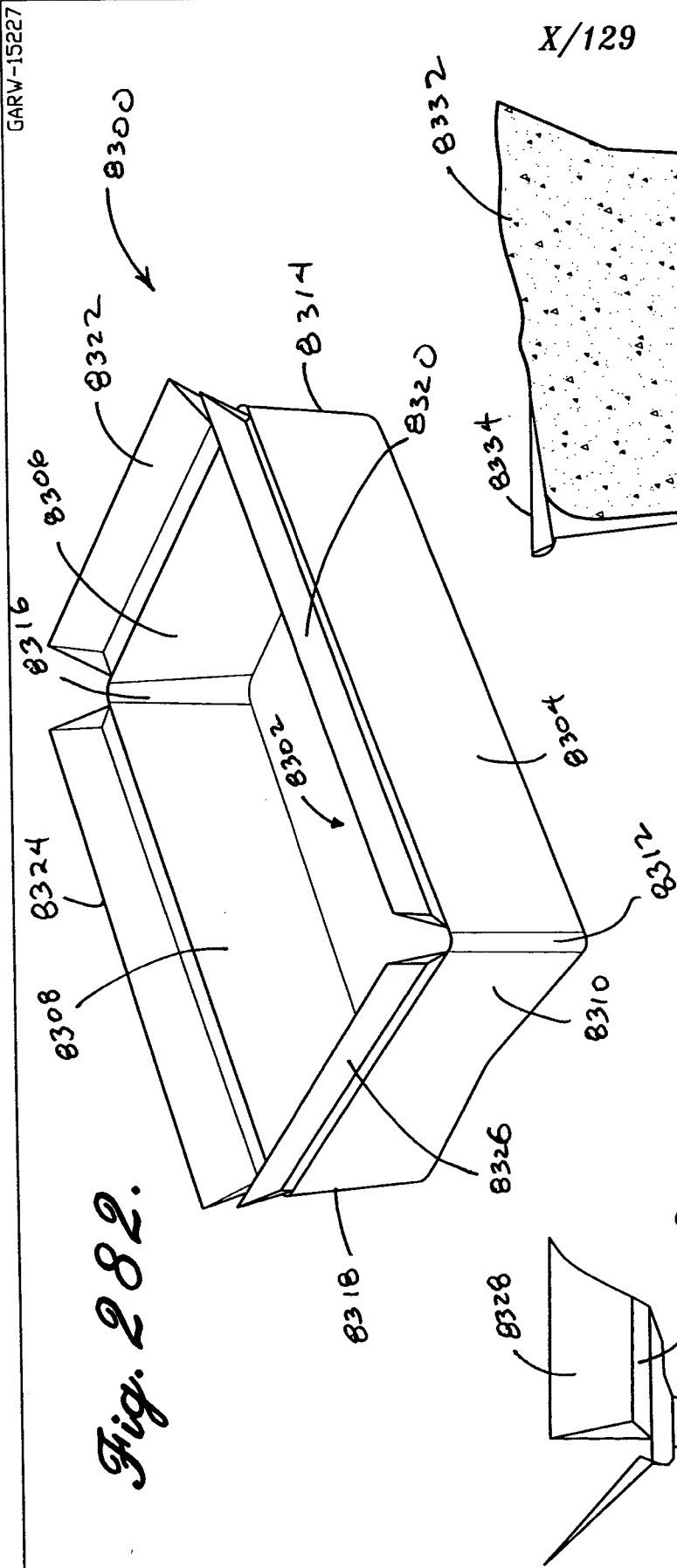
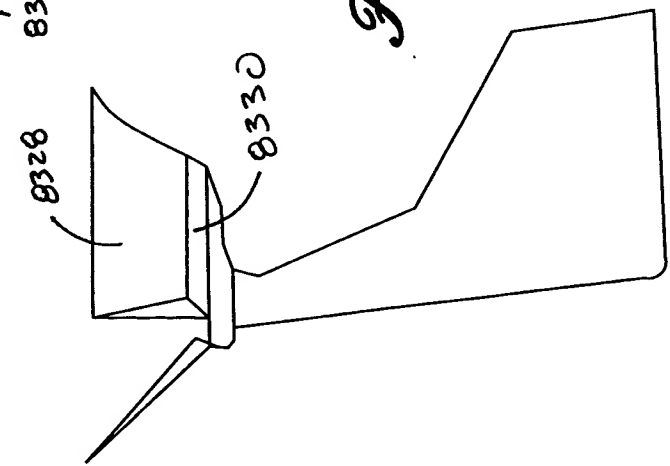


Fig. 283.



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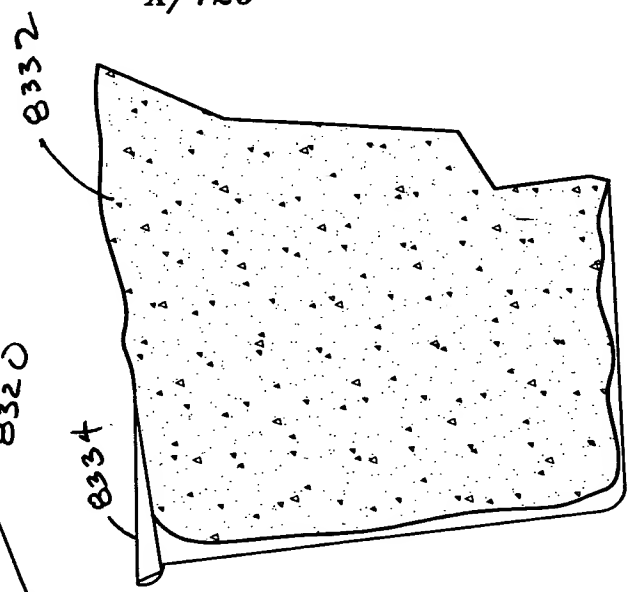


Fig. 284.

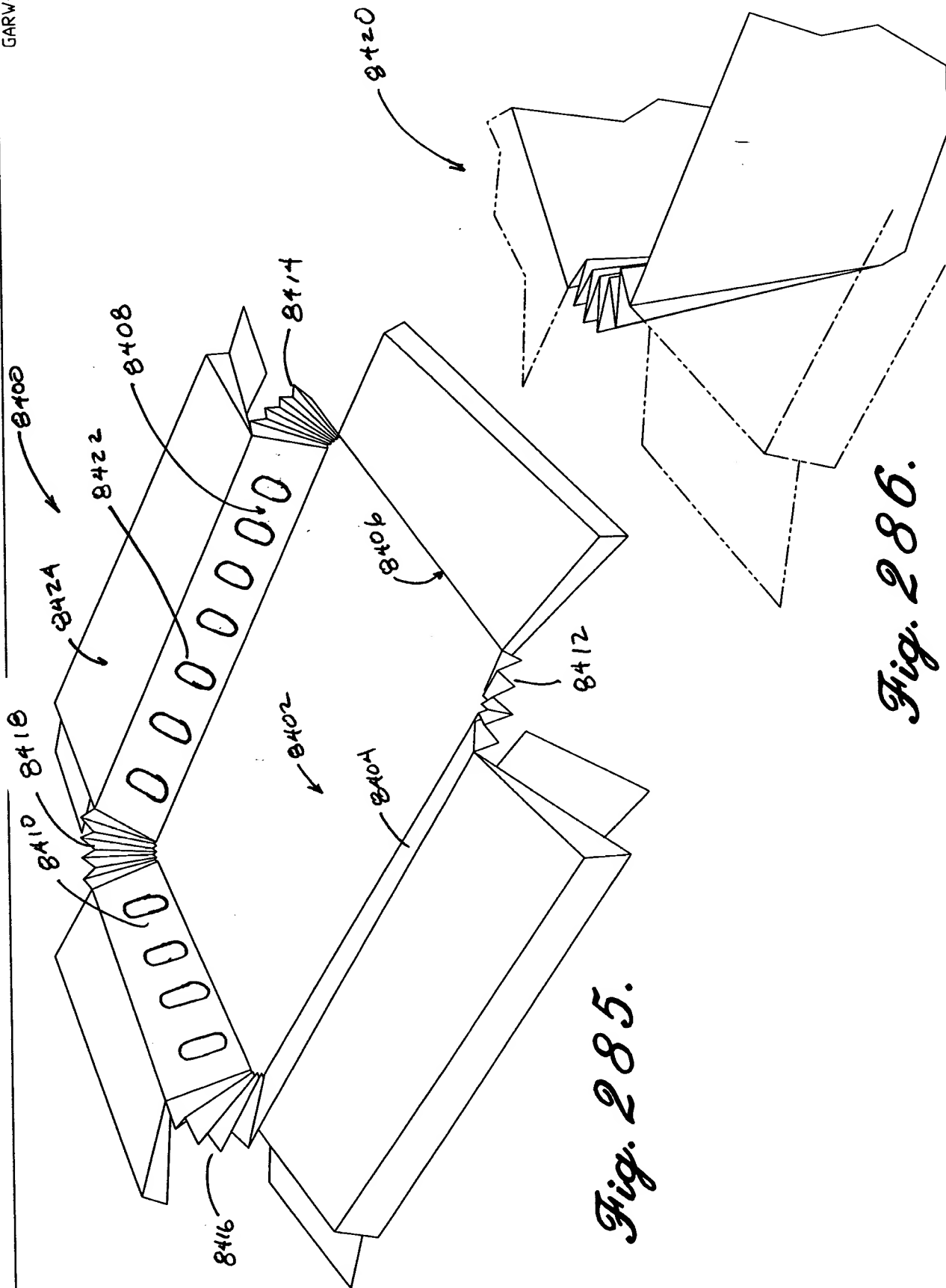


Fig. 285.

Fig. 286.

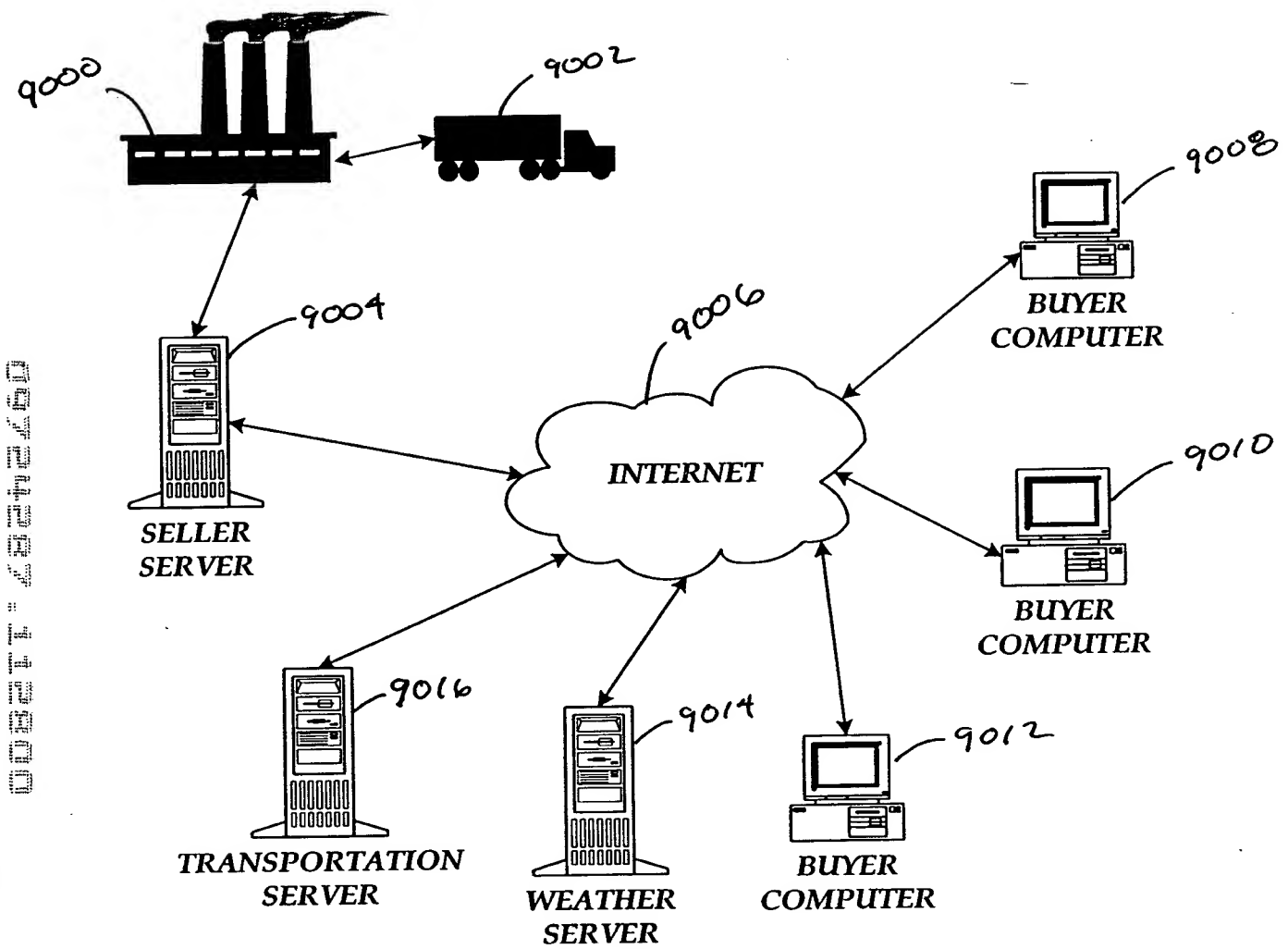
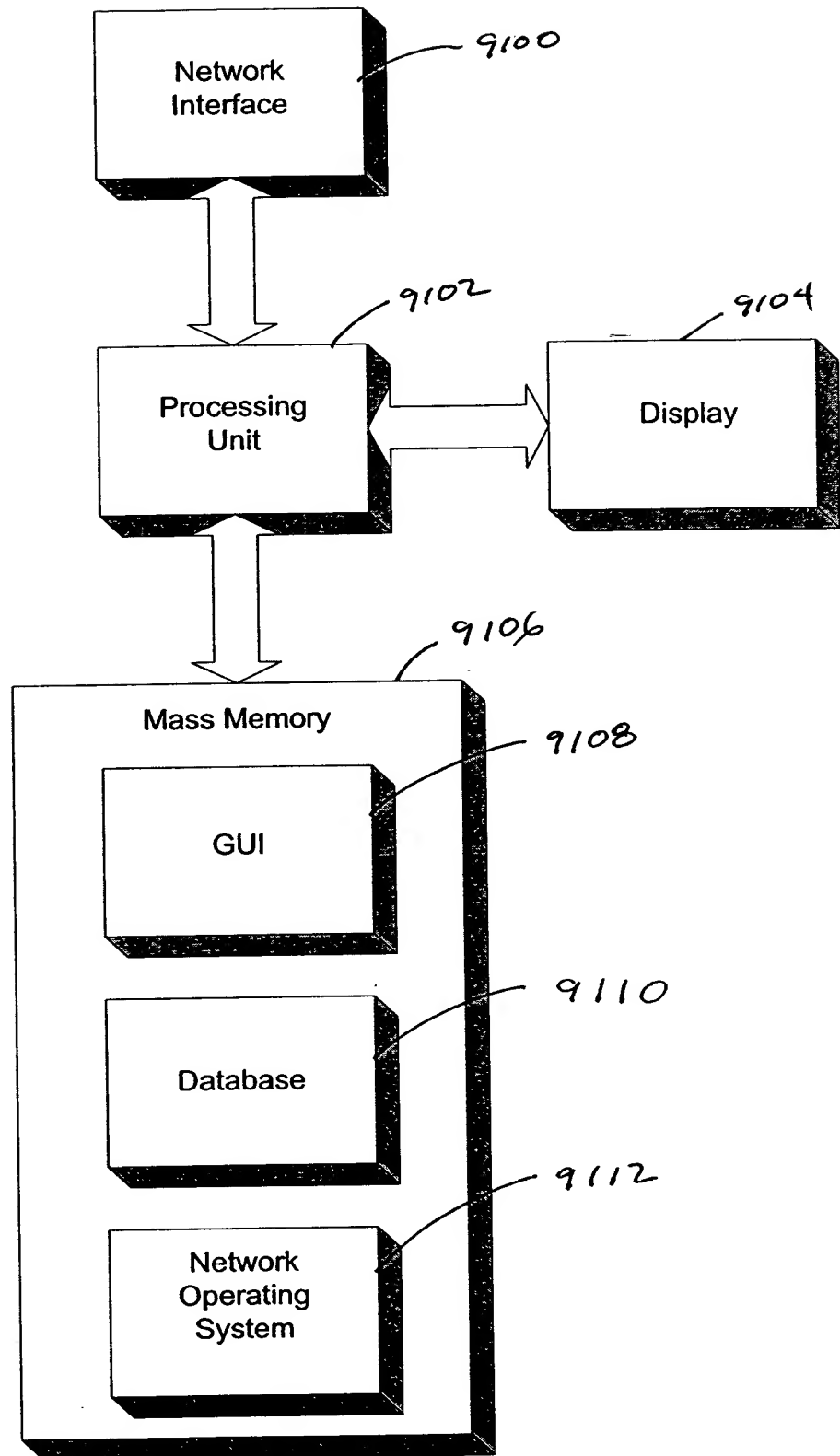
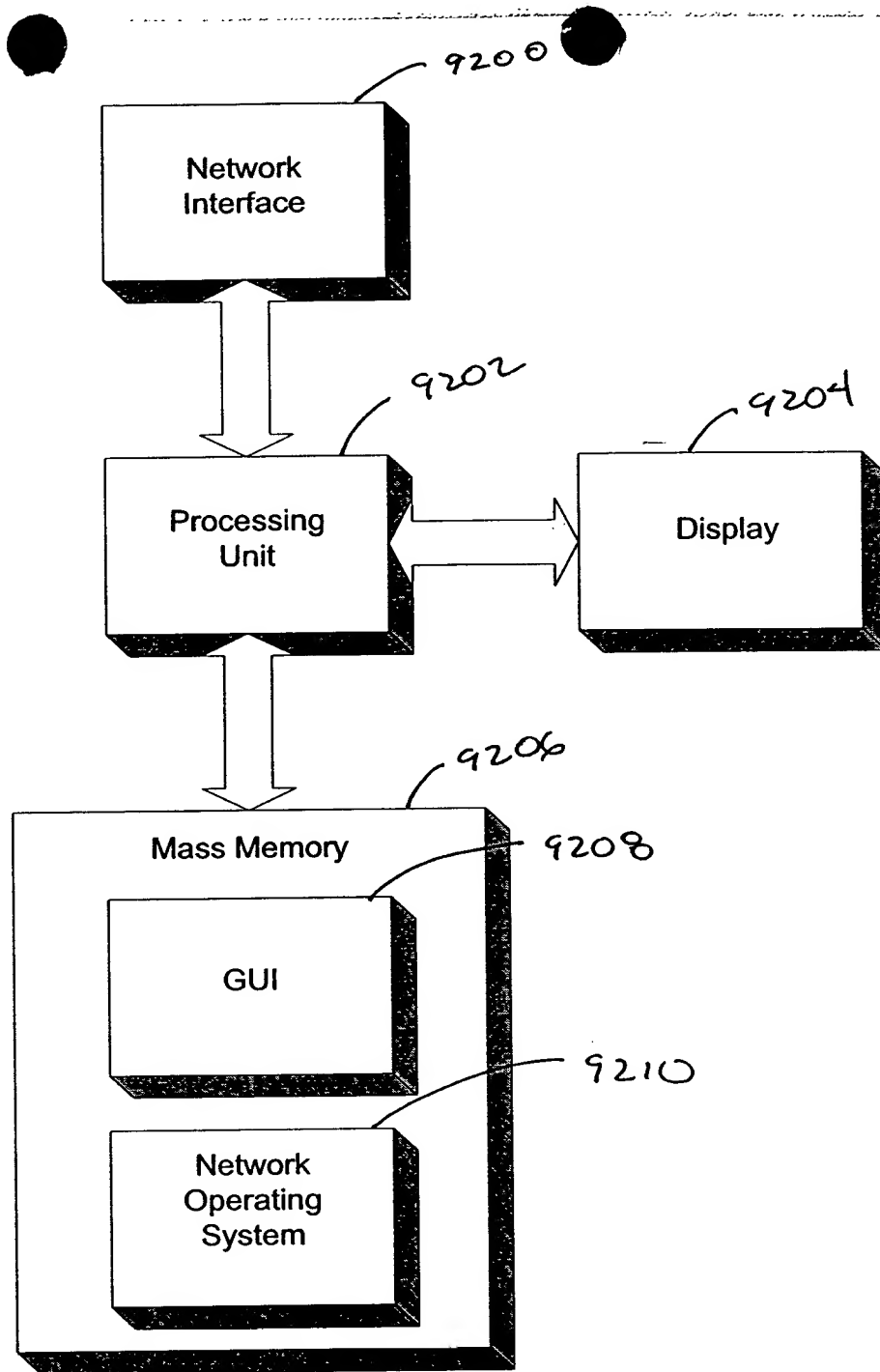


Fig.287



*Fig.288*



**Fig.289**

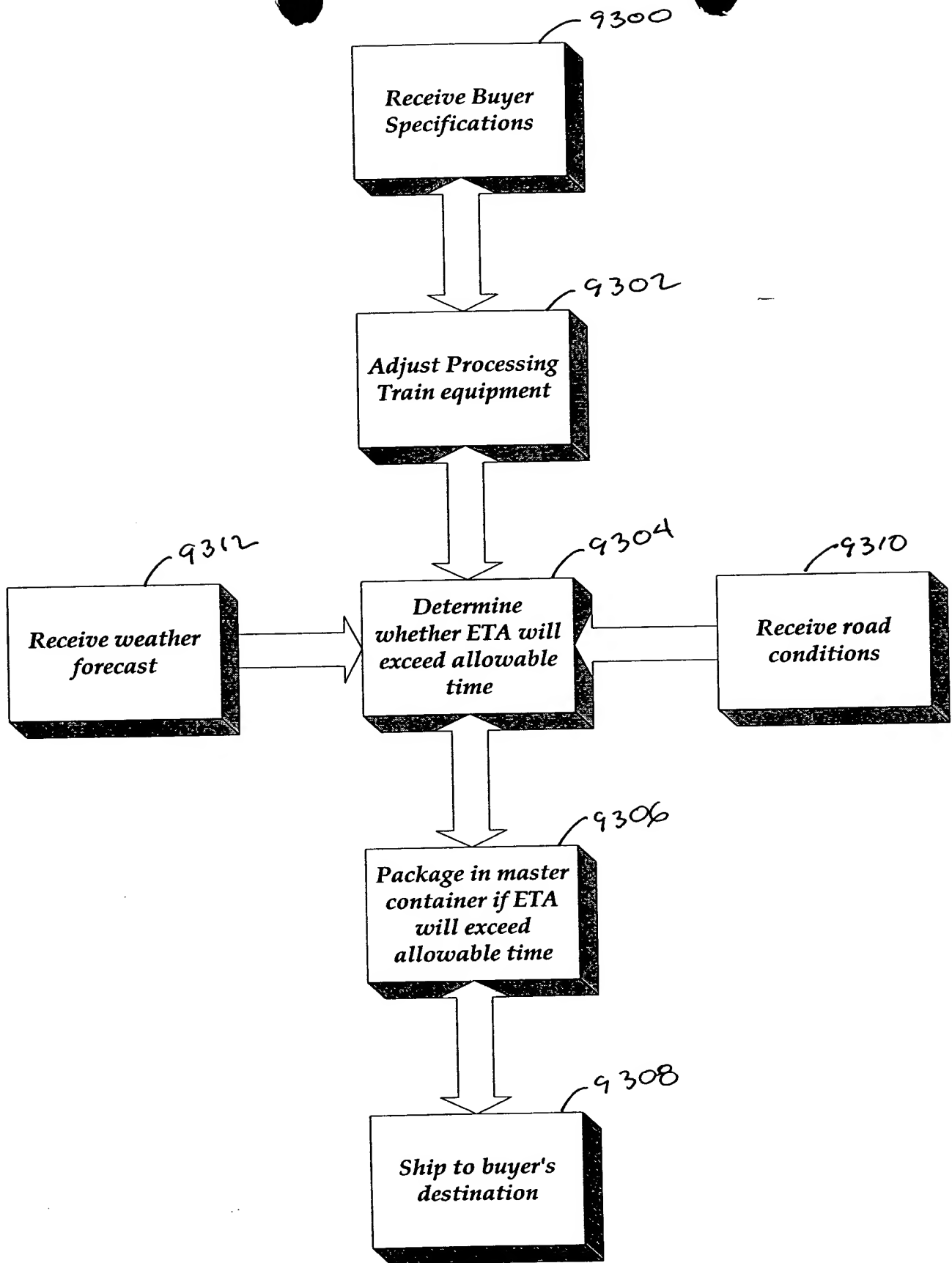


Fig. 290

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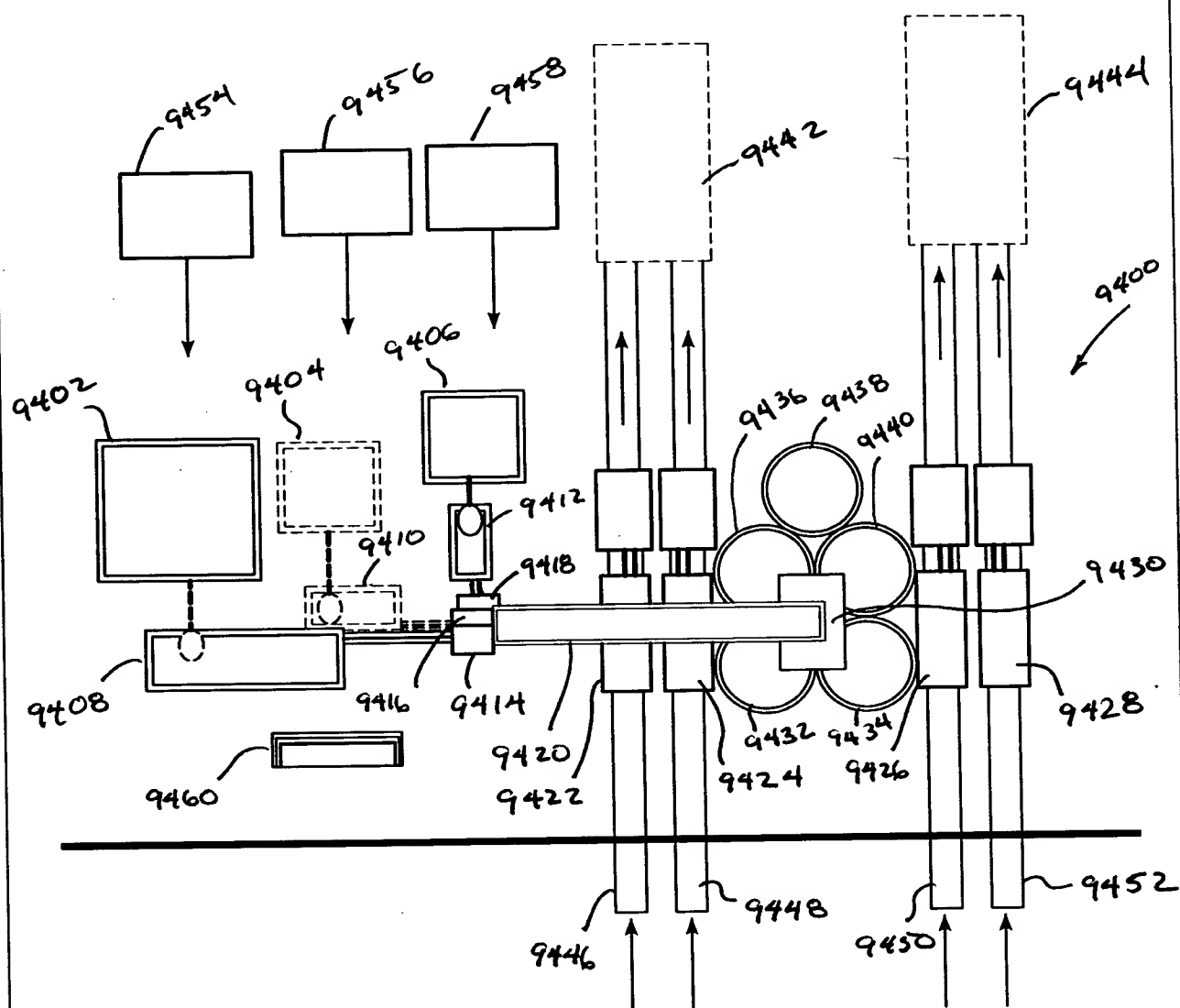
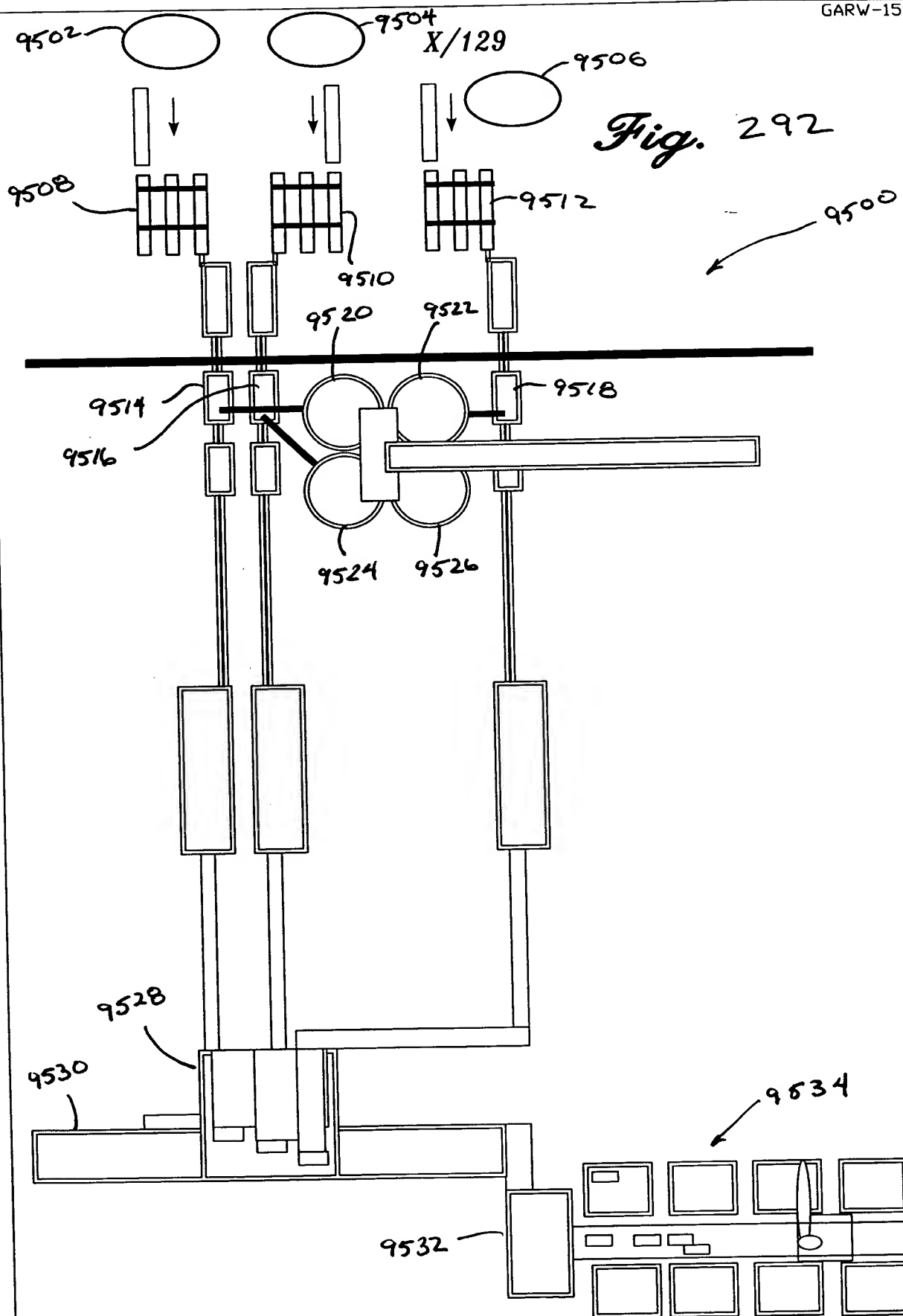


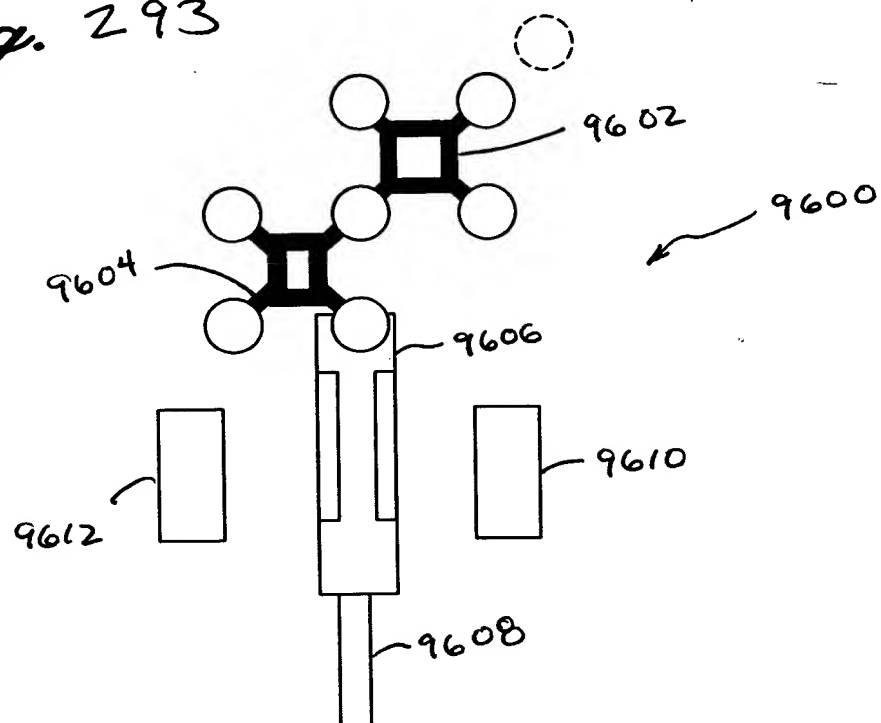
Fig. 291



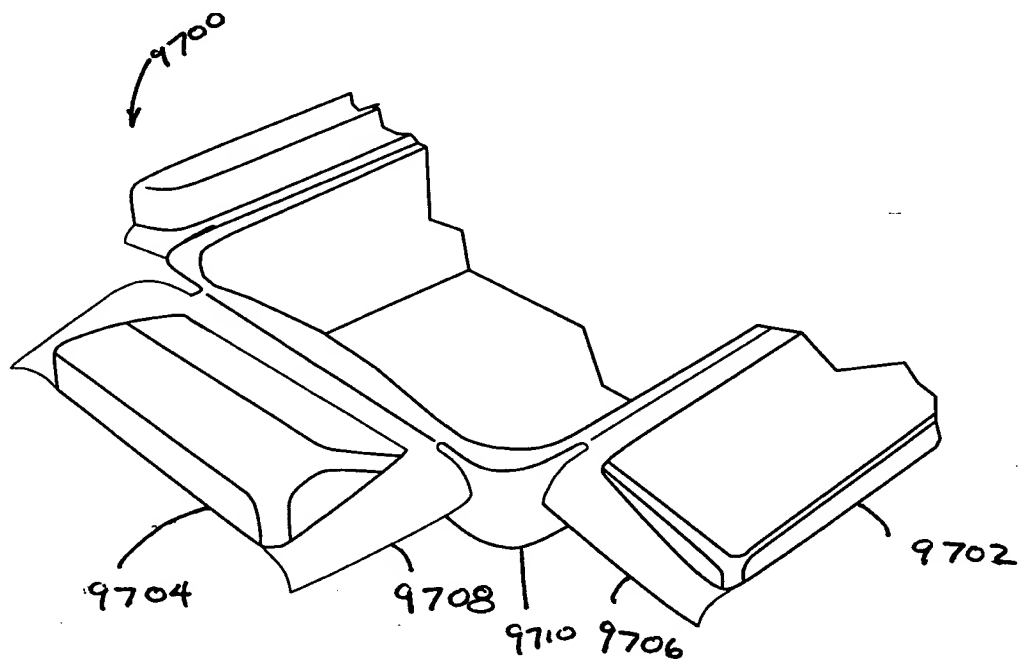
09724287-112800



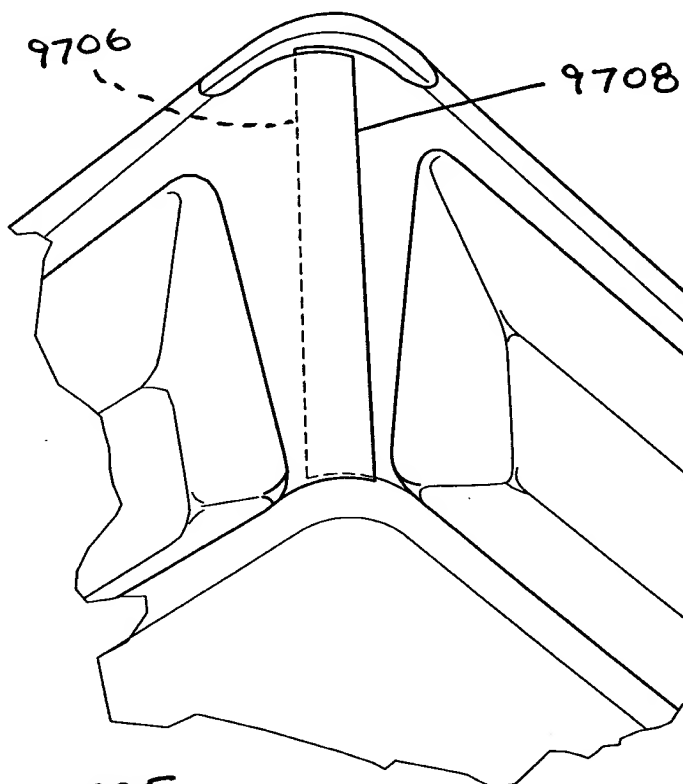
X/129

*Fig. 293*

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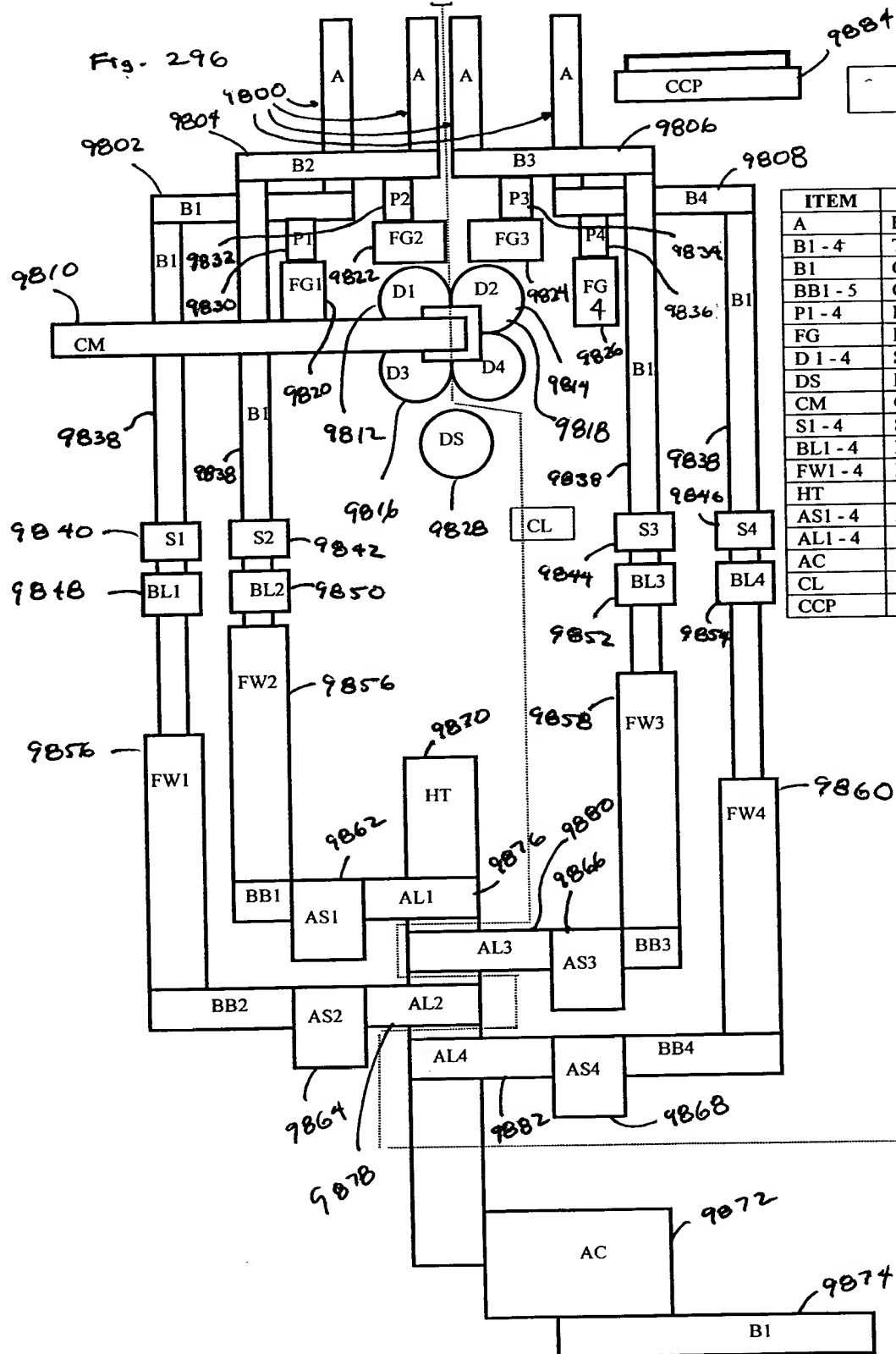
*Fig. 294*



*Fig. 295*

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Fig. 296



ITEM	DESCRIPTION
A	Empty tray conveyor (in feed)
B1 - 4	Transverse conveyors
B1	Conveyors
BB1 - 5	Conveyors
P1 - 4	Portioning
FG	Fine grinder
D1 - 4	Silo
DS	Dump Silo
CM	Continuous Mixer
S1 - 4	Scales (100 - 120 ppm)
BL1 - 4	Bottom Label applicator
FW1 - 4	Flow Packers (over - wrapper)
HT	Horizontal Thermoform (pouch)
AS1 - 4	Auto stacker
AL1 - 4	Auto loader
AC	Auto carton erection
CL	Center Line
CCP	Central Control Panel/Processor

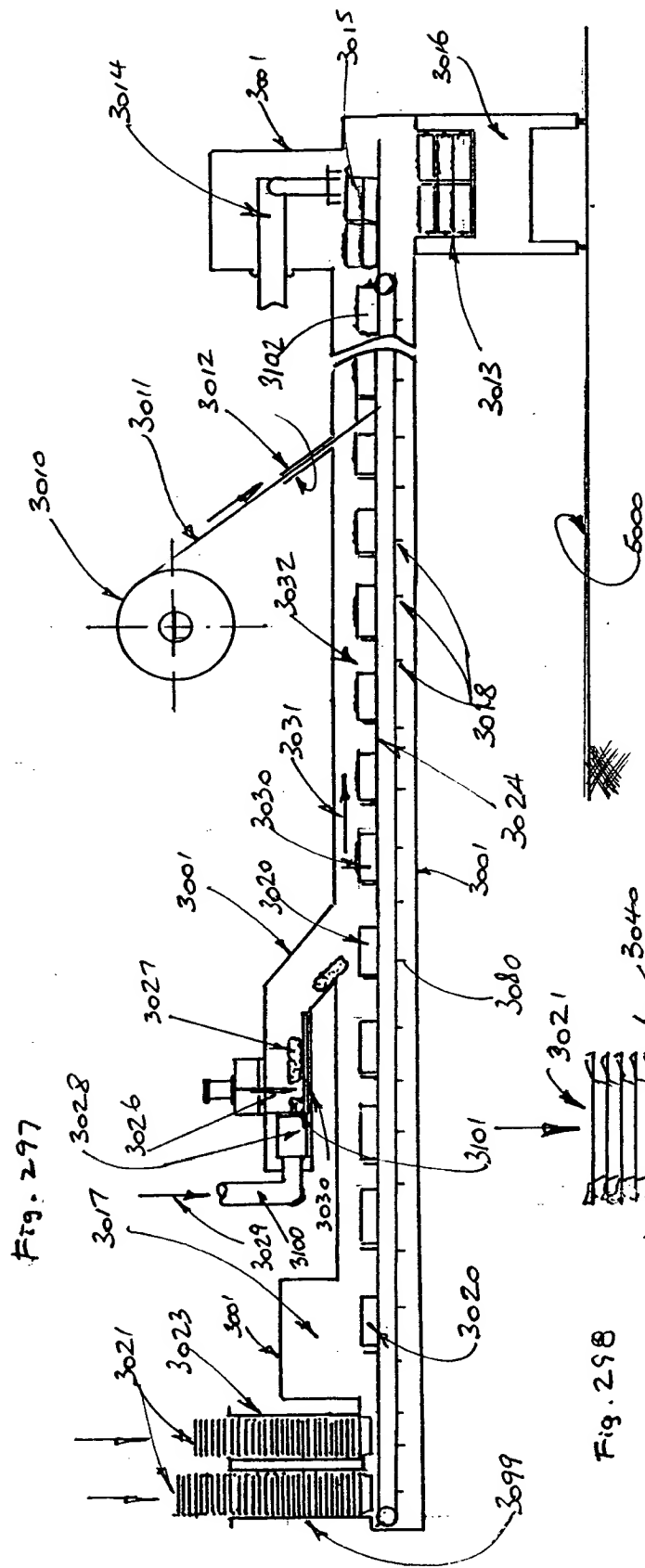


Fig. 298

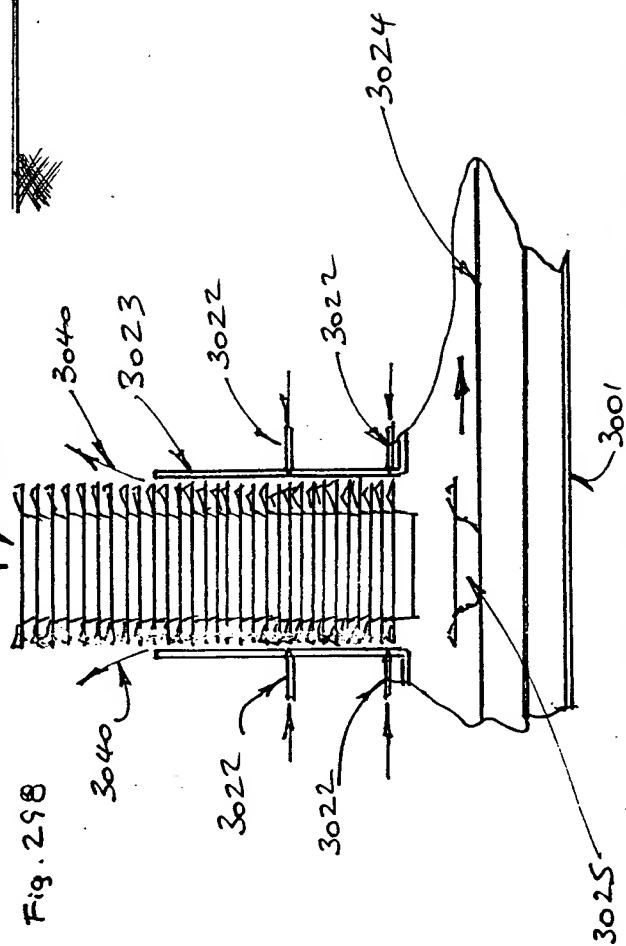


Fig. 299

